├── PRD 4 with pipeline.docx

├── README.md

├── Text Analysis Result DESIGN.docx

├── TruthLens-Master-PRD.docx

├── backend

├── .env

├── .env.sample

├── README.md

├── app

│ ├── \_\_pycache\_\_

│ │ ├── config.cpython-311.pyc

│ │ ├── config.cpython-313.pyc

│ │ ├── database.cpython-311.pyc

│ │ ├── database.cpython-313.pyc

│ │ ├── main.cpython-311.pyc

│ │ ├── main.cpython-313.pyc

│ │ ├── models.cpython-311.pyc

│ │ ├── models.cpython-313.pyc

│ │ ├── services.cpython-311.pyc

│ │ ├── verify.cpython-311.pyc

│ │ └── verify.cpython-313.pyc

│ ├── config.py

│ ├── database.py

│ ├── main.py

│ ├── models.py

│ ├── routes

│ │ ├── \_\_pycache\_\_

│ │ │ ├── text\_analysis.cpython-311.pyc

│ │ │ └── text\_analysis.cpython-313.pyc

│ │ ├── health.py

│ │ └── text\_analysis.py

│ ├── services.py

│ ├── services

│ │ ├── \_\_init\_\_.py

│ │ ├── \_\_pycache\_\_

│ │ │ ├── \_\_init\_\_.cpython-311.pyc

│ │ │ ├── \_\_init\_\_.cpython-313.pyc

│ │ │ ├── analysis\_engine.cpython-311.pyc

│ │ │ ├── analysis\_engine.cpython-313.pyc

│ │ │ ├── text\_service.cpython-311.pyc

│ │ │ └── text\_service.cpython-313.pyc

│ │ ├── analysis\_engine.py

│ │ └── text\_service.py

│ └── verify.py

├── ecosystem.config.cjs

├── requirements.txt

├── run.py

└── storage

│ ├── analyses.json

│ └── results.json

├── design\_style of text output.docx

├── folder\_structure1.txt

├── generate\_tree.ps1

└── truthlens-landing-page-main

├── .gitignore

├── README.md

├── TotalDoc of Perfect frontend.pdf

├── bun.lockb

├── components.json

├── eslint.config.js

├── index.html

├── package-lock.json

├── package.json

├── postcss.config.js

├── public

├── favicon.ico

├── placeholder.svg

└── robots.txt

├── src

├── App.css

├── App.tsx

├── api

│ └── client.ts

├── assets

│ ├── brain-icon.png

│ ├── check-icon.png

│ ├── magnifying-glass.png

│ └── shield-icon.png

├── components

│ ├── EducationSection.tsx

│ ├── FinalCTASection.tsx

│ ├── HeroSection.tsx

│ ├── HowItWorksSection.tsx

│ ├── TrendsSection.tsx

│ ├── TruthLensFooter.tsx

│ ├── TruthLensHeader.tsx

│ └── ui

│ │ ├── accordion.tsx

│ │ ├── alert-dialog.tsx

│ │ ├── alert.tsx

│ │ ├── aspect-ratio.tsx

│ │ ├── avatar.tsx

│ │ ├── badge.tsx

│ │ ├── breadcrumb.tsx

│ │ ├── button.tsx

│ │ ├── calendar.tsx

│ │ ├── card.tsx

│ │ ├── carousel.tsx

│ │ ├── chart.tsx

│ │ ├── checkbox.tsx

│ │ ├── collapsible.tsx

│ │ ├── command.tsx

│ │ ├── context-menu.tsx

│ │ ├── dialog.tsx

│ │ ├── drawer.tsx

│ │ ├── dropdown-menu.tsx

│ │ ├── form.tsx

│ │ ├── hover-card.tsx

│ │ ├── input-otp.tsx

│ │ ├── input.tsx

│ │ ├── label.tsx

│ │ ├── menubar.tsx

│ │ ├── navigation-menu.tsx

│ │ ├── pagination.tsx

│ │ ├── popover.tsx

│ │ ├── progress.tsx

│ │ ├── radio-group.tsx

│ │ ├── resizable.tsx

│ │ ├── scroll-area.tsx

│ │ ├── select.tsx

│ │ ├── separator.tsx

│ │ ├── sheet.tsx

│ │ ├── sidebar.tsx

│ │ ├── skeleton.tsx

│ │ ├── slider.tsx

│ │ ├── sonner.tsx

│ │ ├── switch.tsx

│ │ ├── table.tsx

│ │ ├── tabs.tsx

│ │ ├── textarea.tsx

│ │ ├── toast.tsx

│ │ ├── toaster.tsx

│ │ ├── toggle-group.tsx

│ │ ├── toggle.tsx

│ │ ├── tooltip.tsx

│ │ └── use-toast.ts

├── hooks

│ ├── use-mobile.tsx

│ └── use-toast.ts

├── index.css

├── lib

│ └── utils.ts

├── main.tsx

├── pages

│ ├── Archive.tsx

│ ├── Authority.tsx

│ ├── Index.tsx

│ ├── Learn.tsx

│ ├── NotFound.tsx

│ ├── Results-2323.tsx

│ ├── Results.tsx

│ └── Results\_backup.tsx

└── vite-env.d.ts

├── tailwind.config.ts

├── tsconfig.app.json

├── tsconfig.json

├── tsconfig.node.json

└── vite.config.ts

/PRD 4 with pipeline.docx:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/PRD 4 with pipeline.docx

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/README.md:

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1 |

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/Text Analysis Result DESIGN.docx:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/Text Analysis Result DESIGN.docx

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/TruthLens-Master-PRD.docx:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/TruthLens-Master-PRD.docx

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/backend/.env:

--------------------------------------------------------------------------------

1 | SKIP\_AUTH=true

2 | PORT=8080

3 | DEBUG=true

4 | FRONTEND\_ORIGIN=http://localhost:8080

5 |

6 | # AI API Keys for real analysis

7 | GEMINI\_API\_KEY=AIzaSyAKo-sIHXM7HzJDOLm7mkyIlqCdHF6rsHo

8 | GOOGLE\_FACTCHECK\_API\_KEY=AIzaSyAUCdF5rz3bhlqixGwMO2Rpqsx066gFmkgx

9 | WIKIPEDIA\_API\_KEY=29b7218962d8ef23903a64200c7efd85

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/backend/.env.sample:

--------------------------------------------------------------------------------

1 | SKIP\_AUTH=true

2 | PORT=8080

3 | DEBUG=true

4 | FRONTEND\_ORIGIN=http://localhost:8080

--------------------------------------------------------------------------------

/backend/README.md:

--------------------------------------------------------------------------------

1 | # TruthLens Backend - FastAPI MVP

2 |

3 | ## Overview

4 | Lightweight FastAPI backend for TruthLens misinformation detection platform. This MVP provides core content verification capabilities with mock AI services for rapid development and React frontend integration.

5 |

6 | ## Features

7 | - ✅ Content verification (text, URL, image)

8 | - ✅ Mock AI analysis with deterministic results

9 | - ✅ JSON-based local storage

10 | - ✅ CORS configured for React frontend

11 | - ✅ RESTful API with OpenAPI documentation

12 | - ✅ Health monitoring endpoints

13 |

14 | ## Quick Start

15 |

16 | ### Prerequisites

17 | - Python 3.8+

18 | - Virtual environment (recommended)

19 |

20 | ### Installation

21 | ```bash

22 | cd backend

23 | python -m venv venv

24 | source venv/bin/activate # Windows: venv\Scripts\activate

25 | pip install -r requirements.txt

26 | ```

27 |

28 | ### Configuration

29 | ```bash

30 | # Copy environment template

31 | cp .env.sample .env

32 |

33 | # Edit .env if needed (defaults work for development)

34 | ```

35 |

36 | ### Run Server

37 | ```bash

38 | # Simple start

39 | python run.py

40 |

41 | # Or direct uvicorn

42 | uvicorn app.main:app --host 0.0.0.0 --port 8080 --reload

43 | ```

44 |

45 | ## API Endpoints

46 |

47 | ### Core Verification

48 | ```

49 | POST /api/v1/verify

50 | - Analyzes text, URL, or image content

51 | - Returns verdict, confidence score, and detailed analysis

52 | ```

53 |

54 | ### Results Retrieval

55 | ```

56 | GET /api/v1/results/{analysis\_id}

57 | - Retrieves detailed analysis by ID

58 | ```

59 |

60 | ### Archive/History

61 | ```

62 | GET /api/v1/archive?limit=20&user\_id=optional

63 | - Returns analysis history

64 | ```

65 |

66 | ### Health Monitoring

67 | ```

68 | GET /health

69 | GET /api/v1/health

70 | - Server health status

71 | ```

72 |

73 | ## API Documentation

74 | - Swagger UI: http://localhost:8080/docs

75 | - ReDoc: http://localhost:8080/redoc

76 |

77 | ## Example Usage

78 |

79 | ### Text Analysis

80 | ```bash

81 | curl -X POST "http://localhost:8080/api/v1/verify" \

82 | -H "Content-Type: application/x-www-form-urlencoded" \

83 | -d "content\_type=text&content=This is fake news about vaccines"

84 | ```

85 |

86 | ### URL Verification

87 | ```bash

88 | curl -X POST "http://localhost:8080/api/v1/verify" \

89 | -H "Content-Type: application/x-www-form-urlencoded" \

90 | -d "content\_type=url&content=https://bbc.com/news/example"

91 | ```

92 |

93 | ### Image Upload

94 | ```bash

95 | curl -X POST "http://localhost:8080/api/v1/verify" \

96 | -F "content\_type=image" \

97 | -F "content=image\_placeholder" \

98 | -F "file=@image.jpg"

99 | ```

100 |

101 | ## Response Format

102 | ```json

103 | {

104 | "analysis\_id": "uuid-string",

105 | "verdict": "true|false|inconclusive",

106 | "confidence\_score": 0.75,

107 | "summary": "Analysis summary",

108 | "processing\_time": 2.1,

109 | "detailed\_analysis": {

110 | "evidence": [],

111 | "sources": [],

112 | "gemini\_analysis": "AI explanation",

113 | "vision\_analysis": "Image analysis results"

114 | }

115 | }

116 | ```

117 |

118 | ## Mock AI Services

119 | Current implementation uses deterministic mock services:

120 | - \*\*Text Analysis\*\*: Hash-based verdict assignment

121 | - \*\*Image Analysis\*\*: Placeholder manipulation detection

122 | - \*\*URL Analysis\*\*: Domain reputation scoring

123 |

124 | ## Storage

125 | - \*\*Type\*\*: Local JSON files

126 | - \*\*Location\*\*: `storage/` directory

127 | - \*\*Files\*\*: `analyses.json`, `results.json`

128 | - \*\*Structure\*\*: Key-value storage with timestamps

129 |

130 | ## CORS Configuration

131 | Configured for React development servers:

132 | - `http://localhost:3000` (Create React App)

133 | - `http://localhost:5173` (Vite)

134 | - Configurable via `FRONTEND\_ORIGIN` environment variable

135 |

136 | ## Development Notes

137 | - Built for rapid hackathon development

138 | - Mock services provide realistic response patterns

139 | - Ready for real GCP AI service integration

140 | - Structured for easy expansion to full features

141 |

142 | ## Next Steps (Post-MVP)

143 | - [ ] Integrate real Google Cloud AI services

144 | - [ ] Add Firestore database connection

145 | - [ ] Implement user authentication

146 | - [ ] Add comprehensive error handling

147 | - [ ] Deploy to Google Cloud Run

148 | - [ ] Add rate limiting and caching

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/backend/app/\_\_pycache\_\_/config.cpython-311.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/\_\_pycache\_\_/config.cpython-311.pyc

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/backend/app/\_\_pycache\_\_/main.cpython-311.pyc:

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/backend/app/\_\_pycache\_\_/services.cpython-311.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/\_\_pycache\_\_/services.cpython-311.pyc

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/backend/app/\_\_pycache\_\_/verify.cpython-311.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/\_\_pycache\_\_/verify.cpython-311.pyc

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/backend/app/\_\_pycache\_\_/verify.cpython-313.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/\_\_pycache\_\_/verify.cpython-313.pyc

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/backend/app/config.py:

--------------------------------------------------------------------------------

1 | import os

2 | from dotenv import load\_dotenv

3 |

4 | load\_dotenv()

5 |

6 | class Settings:

7 | SKIP\_AUTH: bool = os.getenv("SKIP\_AUTH", "true").lower() == "true"

8 | PORT: int = int(os.getenv("PORT", "8080"))

9 | DEBUG: bool = os.getenv("DEBUG", "true").lower() == "true"

10 | FRONTEND\_ORIGIN: str = os.getenv("FRONTEND\_ORIGIN", "http://localhost:5173")

11 |

12 | settings = Settings()

--------------------------------------------------------------------------------

/backend/app/database.py:

--------------------------------------------------------------------------------

1 | import json

2 | import os

3 | from typing import Dict, List, Optional

4 | from datetime import datetime

5 |

6 | class JSONStorage:

7 | def \_\_init\_\_(self, storage\_dir: str = "storage"):

8 | self.storage\_dir = storage\_dir

9 | os.makedirs(storage\_dir, exist\_ok=True)

10 | self.analyses\_file = os.path.join(storage\_dir, "analyses.json")

11 | self.results\_file = os.path.join(storage\_dir, "results.json")

12 |

13 | # Initialize files if they don't exist

14 | for file\_path in [self.analyses\_file, self.results\_file]:

15 | if not os.path.exists(file\_path):

16 | with open(file\_path, 'w') as f:

17 | json.dump({}, f)

18 |

19 | def save\_analysis(self, analysis\_id: str, data: Dict) -> bool:

20 | """Save analysis result to JSON storage"""

21 | try:

22 | # Load existing data

23 | with open(self.analyses\_file, 'r') as f:

24 | analyses = json.load(f)

25 |

26 | # Add timestamp if not present

27 | if 'timestamp' not in data:

28 | data['timestamp'] = datetime.now().isoformat()

29 |

30 | # Save analysis

31 | analyses[analysis\_id] = data

32 |

33 | # Write back to file

34 | with open(self.analyses\_file, 'w') as f:

35 | json.dump(analyses, f, indent=2)

36 |

37 | return True

38 | except Exception as e:

39 | print(f"Error saving analysis: {e}")

40 | return False

41 |

42 | def get\_analysis(self, analysis\_id: str) -> Optional[Dict]:

43 | """Retrieve analysis by ID"""

44 | try:

45 | with open(self.analyses\_file, 'r') as f:

46 | analyses = json.load(f)

47 | return analyses.get(analysis\_id)

48 | except Exception as e:

49 | print(f"Error retrieving analysis: {e}")

50 | return None

51 |

52 | def get\_all\_analyses(self, limit: int = 50) -> List[Dict]:

53 | """Get all analyses with optional limit"""

54 | try:

55 | with open(self.analyses\_file, 'r') as f:

56 | analyses = json.load(f)

57 |

58 | # Convert to list and sort by timestamp

59 | analysis\_list = list(analyses.values())

60 | analysis\_list.sort(key=lambda x: x.get('timestamp', ''), reverse=True)

61 |

62 | return analysis\_list[:limit]

63 | except Exception as e:

64 | print(f"Error retrieving all analyses: {e}")

65 | return []

66 |

67 | # Global storage instance

68 | storage = JSONStorage()

--------------------------------------------------------------------------------

/backend/app/main.py:

--------------------------------------------------------------------------------

1 | from fastapi import FastAPI

2 | from fastapi.middleware.cors import CORSMiddleware

3 | from datetime import datetime

4 |

5 | from app.models import HealthResponse

6 | from app.verify import router as verify\_router

7 | from app.config import settings

8 | from app.routes import text\_analysis

9 | # Initialize FastAPI app

10 | app = FastAPI(

11 | title="TruthLens API",

12 | description="AI-powered misinformation detection platform",

13 | version="1.0.0",

14 | docs\_url="/docs",

15 | redoc\_url="/redoc"

16 | )

17 |

18 | # Configure CORS for React frontend

19 | app.add\_middleware(

20 | CORSMiddleware,

21 | allow\_origins=[

22 | "http://localhost:3000", # React dev server (Create React App)

23 | "http://localhost:5173", # Vite dev server

24 | settings.FRONTEND\_ORIGIN, # Configurable origin

25 | ],

26 | allow\_credentials=True,

27 | allow\_methods=["\*"],

28 | allow\_headers=["\*"],

29 | )

30 |

31 | # Health check endpoint

32 | @app.get("/health", response\_model=HealthResponse)

33 | async def health\_check():

34 | """Health check endpoint for monitoring and load balancers"""

35 | return HealthResponse(

36 | status="healthy",

37 | timestamp=datetime.now(),

38 | version="1.0.0"

39 | )

40 |

41 | # Root endpoint

42 | @app.get("/")

43 | async def root():

44 | """Root endpoint with API information"""

45 | return {

46 | "message": "TruthLens API - Misinformation Detection Platform",

47 | "version": "1.0.0",

48 | "status": "active",

49 | "docs": "/docs",

50 | "health": "/health",

51 | "endpoints": {

52 | "verify": "/api/v1/verify",

53 | "results": "/api/v1/results/{analysis\_id}",

54 | "archive": "/api/v1/archive"

55 | }

56 | }

57 |

58 | # Include API routes with versioning

59 | app.include\_router(verify\_router, prefix="/api/v1", tags=["verification"])

60 | app.include\_router(text\_analysis.router, prefix="/api/v1", tags=["text"])

61 |

62 | # Additional health check for specific path

63 | @app.get("/api/v1/health")

64 | async def api\_health():

65 | """API-specific health check"""

66 | return {"status": "healthy", "api\_version": "v1", "timestamp": datetime.now()}

67 |

68 | if \_\_name\_\_ == "\_\_main\_\_":

69 | import uvicorn

70 | uvicorn.run(

71 | "app.main:app",

72 | host="0.0.0.0",

73 | port=settings.PORT,

74 | reload=settings.DEBUG

75 | )

--------------------------------------------------------------------------------

/backend/app/models.py:

--------------------------------------------------------------------------------

1 | from pydantic import BaseModel, Field

2 | from typing import Optional, List, Dict, Any

3 | from datetime import datetime

4 | import uuid

5 |

6 | class AnalysisRequest(BaseModel):

7 | content\_type: str = Field(..., description="Type of content: text, url, or image")

8 | content: str = Field(..., description="Content to analyze")

9 | language: Optional[str] = Field("en", description="Language preference: hi or en")

10 | user\_id: Optional[str] = Field(None, description="Optional user identifier")

11 |

12 | class DetailedAnalysis(BaseModel):

13 | evidence: List[str] = Field(default\_factory=list, description="Evidence supporting the verdict")

14 | sources: List[str] = Field(default\_factory=list, description="Sources checked during analysis")

15 | gemini\_analysis: Optional[str] = Field(None, description="AI-generated explanation")

16 | factcheck\_results: List[Dict[str, Any]] = Field(default\_factory=list, description="Fact check results")

17 | vision\_analysis: Optional[str] = Field(None, description="Image analysis results")

18 | educational: Optional[Dict[str, Any]] = Field(default\_factory=dict, description="Educational analysis with misinformation breakdown") # 🎯 ADDED EDUCATIONAL FIELD

19 |

20 | class AnalysisResponse(BaseModel):

21 | analysis\_id: str = Field(default\_factory=lambda: str(uuid.uuid4()), description="Unique analysis identifier")

22 | verdict: str = Field(..., description="Analysis verdict: true, false, or inconclusive")

23 | confidence\_score: float = Field(..., ge=0, le=1, description="Confidence score between 0 and 1")

24 | summary: str = Field(..., description="Brief analysis summary")

25 | processing\_time: float = Field(..., description="Time taken for analysis in seconds")

26 | detailed\_analysis: DetailedAnalysis = Field(default\_factory=DetailedAnalysis)

27 |

28 | class HealthResponse(BaseModel):

29 | status: str = "healthy"

30 | timestamp: datetime = Field(default\_factory=datetime.now)

31 | version: str = "1.0.0"

32 |

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/backend/app/routes/\_\_pycache\_\_/text\_analysis.cpython-311.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/routes/\_\_pycache\_\_/text\_analysis.cpython-311.pyc

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/backend/app/routes/\_\_pycache\_\_/text\_analysis.cpython-313.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/routes/\_\_pycache\_\_/text\_analysis.cpython-313.pyc

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/backend/app/routes/health.py:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/routes/health.py

--------------------------------------------------------------------------------

/backend/app/routes/text\_analysis.py:

--------------------------------------------------------------------------------

1 | """

2 | FastAPI Router for Text Analysis

3 | Exposes POST /text/analyze endpoint that calls AnalysisEngine

4 | """

5 |

6 | from fastapi import APIRouter, HTTPException

7 | from pydantic import BaseModel, Field

8 | from typing import Dict, Any, Optional

9 | import logging

10 |

11 | from app.services.analysis\_engine import analysis\_engine

12 |

13 | # Configure logging

14 | logger = logging.getLogger(\_\_name\_\_)

15 |

16 | # Create router

17 | router = APIRouter(

18 | prefix="/text",

19 | tags=["Text"]

20 | )

21 |

22 | # Request Models

23 | class TextAnalyzeRequest(BaseModel):

24 | """Request model for text analysis"""

25 | text: str = Field(..., min\_length=1, max\_length=10000, description="Text content to analyze")

26 | language: Optional[str] = Field("en", description="Language code (e.g., 'en', 'hi')")

27 |

28 | class Config:

29 | schema\_extra = {

30 | "example": {

31 | "text": "Drinking bleach cures COVID-19",

32 | "language": "en"

33 | }

34 | }

35 |

36 | # Response Models

37 | class LegacyAnalysisResponse(BaseModel):

38 | """Response model matching AnalysisEngine output"""

39 | verdict: str = Field(..., description="Analysis verdict: true, false, or inconclusive")

40 | confidence\_score: float = Field(..., ge=0.0, le=1.0, description="Confidence score between 0 and 1")

41 | summary: str = Field(..., description="Summary of analysis results")

42 | processing\_time: float = Field(..., description="Processing time in seconds")

43 | detailed\_analysis: Dict[str, Any] = Field(..., description="Detailed analysis from all services")

44 |

45 | class Config:

46 | schema\_extra = {

47 | "example": {

48 | "verdict": "false",

49 | "confidence\_score": 0.95,

50 | "summary": "Fact-checks found: Snopes -> FALSE",

51 | "processing\_time": 2.34,

52 | "detailed\_analysis": {

53 | "factcheck": {

54 | "fact\_checks\_found": 1,

55 | "verdicts": [{"verdict": "FALSE", "source": "Snopes"}]

56 | },

57 | "gemini": {"normalized\_claim": "Drinking bleach cures COVID-19"},

58 | "perspective": {"toxicity\_score": 0.1}

59 | }

60 | }

61 | }

62 |

63 | class PingResponse(BaseModel):

64 | """Simple ping response"""

65 | status: str

66 | message: str

67 |

68 | # Routes

69 | @router.get("/ping", response\_model=PingResponse)

70 | async def ping():

71 | """Health check for text analysis service"""

72 | return PingResponse(status="healthy", message="Text analysis service is operational")

73 |

74 | @router.post("/analyze", response\_model=LegacyAnalysisResponse)

75 | async def analyze\_text(request: TextAnalyzeRequest):

76 | """

77 | Analyze text for misinformation detection

78 |

79 | - \*\*text\*\*: The text content to analyze (required)

80 | - \*\*language\*\*: Language code for the text (optional, defaults to 'en')

81 |

82 | Returns verdict, confidence score, summary, and detailed analysis results.

83 | """

84 | try:

85 | logger.info(f"Analyzing text (length: {len(request.text)}, lang: {request.language})")

86 |

87 | # Call the analysis engine

88 | result = await analysis\_engine.process\_content(

89 | content\_type="text",

90 | content=request.text,

91 | language=request.language or "en"

92 | )

93 |

94 | logger.info(f"Analysis completed: verdict={result['verdict']}, confidence={result['confidence\_score']}")

95 |

96 | # Return the result (already matches LegacyAnalysisResponse structure)

97 | return LegacyAnalysisResponse(\*\*result)

98 |

99 | except Exception as e:

100 | logger.error(f"Error analyzing text: {e}")

101 | raise HTTPException(

102 | status\_code=500,

103 | detail={

104 | "error": "Analysis failed",

105 | "message": str(e),

106 | "type": "internal\_error"

107 | }

108 | )

--------------------------------------------------------------------------------

/backend/app/services.py:

--------------------------------------------------------------------------------

1 | import hashlib

2 | import time

3 | import random

4 | from typing import Dict, Any

5 | from app.models import DetailedAnalysis

6 |

7 | class MockAIServices:

8 | """Mock AI services for MVP - provides deterministic responses for demo"""

9 |

10 | @staticmethod

11 | def analyze\_text(content: str) -> Dict[str, Any]:

12 | """Mock text analysis using content hash for deterministic results"""

13 | # Create deterministic hash-based analysis

14 | content\_hash = hashlib.md5(content.lower().encode()).hexdigest()

15 | hash\_int = int(content\_hash[:8], 16)

16 |

17 | # Deterministic verdict based on content characteristics

18 | if any(keyword in content.lower() for keyword in ['fake', 'false', 'hoax', 'scam']):

19 | verdict = "false"

20 | confidence = 0.8 + (hash\_int % 20) / 100 # 0.8-0.99

21 | elif any(keyword in content.lower() for keyword in ['verified', 'official', 'confirmed', 'reuters']):

22 | verdict = "true"

23 | confidence = 0.75 + (hash\_int % 25) / 100 # 0.75-0.99

24 | else:

25 | verdict = "inconclusive"

26 | confidence = 0.4 + (hash\_int % 40) / 100 # 0.4-0.79

27 |

28 | return {

29 | "verdict": verdict,

30 | "confidence": round(confidence, 2),

31 | "summary": f"Text analysis completed. Content appears to be {verdict} based on language patterns and fact-checking.",

32 | "evidence": [

33 | "Language pattern analysis completed",

34 | "Cross-referenced with known misinformation patterns",

35 | "Checked against fact-checking databases"

36 | ]

37 | }

38 |

39 | @staticmethod

40 | def analyze\_image(content: str) -> Dict[str, Any]:

41 | """Mock image analysis"""

42 | # Simulate processing time

43 | processing\_delay = random.uniform(0.5, 2.0)

44 | time.sleep(processing\_delay / 10) # Reduced for MVP

45 |

46 | # Mock image analysis results

47 | return {

48 | "verdict": "inconclusive",

49 | "confidence": 0.65,

50 | "summary": "Image analysis completed. No clear signs of manipulation detected, but verification inconclusive.",

51 | "vision\_analysis": "Image metadata analyzed, reverse image search performed, manipulation detection algorithms applied."

52 | }

53 |

54 | @staticmethod

55 | def analyze\_url(content: str) -> Dict[str, Any]:

56 | """Mock URL analysis"""

57 | # Basic URL credibility assessment

58 | trusted\_domains = ['bbc.com', 'reuters.com', 'cnn.com', 'pib.gov.in', 'indianexpress.com']

59 | suspicious\_domains = ['fakenews.com', 'clickbait.net', 'conspiracy.org']

60 |

61 | if any(domain in content.lower() for domain in trusted\_domains):

62 | verdict = "true"

63 | confidence = 0.90

64 | summary = "URL points to a trusted news source with high credibility."

65 | elif any(domain in content.lower() for domain in suspicious\_domains):

66 | verdict = "false"

67 | confidence = 0.85

68 | summary = "URL points to a source known for publishing misinformation."

69 | else:

70 | verdict = "inconclusive"

71 | confidence = 0.55

72 | summary = "URL credibility could not be definitively determined."

73 |

74 | return {

75 | "verdict": verdict,

76 | "confidence": confidence,

77 | "summary": summary,

78 | "sources": ["Domain reputation database", "Historical fact-check records"]

79 | }

80 |

81 | class AnalysisEngine:

82 | """Main analysis orchestrator"""

83 |

84 | def \_\_init\_\_(self):

85 | self.ai\_services = MockAIServices()

86 |

87 | def process\_content(self, content\_type: str, content: str, language: str = "en") -> Dict[str, Any]:

88 | """Process content and return analysis results"""

89 | start\_time = time.time()

90 |

91 | # Route to appropriate analyzer

92 | if content\_type == "text":

93 | result = self.ai\_services.analyze\_text(content)

94 | elif content\_type == "image":

95 | result = self.ai\_services.analyze\_image(content)

96 | elif content\_type == "url":

97 | result = self.ai\_services.analyze\_url(content)

98 | else:

99 | result = {

100 | "verdict": "inconclusive",

101 | "confidence": 0.0,

102 | "summary": f"Unsupported content type: {content\_type}"

103 | }

104 |

105 | processing\_time = round(time.time() - start\_time, 2)

106 |

107 | # Create detailed analysis object

108 | detailed\_analysis = DetailedAnalysis(

109 | evidence=result.get("evidence", []),

110 | sources=result.get("sources", []),

111 | gemini\_analysis=result.get("summary", ""),

112 | vision\_analysis=result.get("vision\_analysis")

113 | )

114 |

115 | return {

116 | "verdict": result["verdict"],

117 | "confidence\_score": result["confidence"],

118 | "summary": result["summary"],

119 | "processing\_time": processing\_time,

120 | "detailed\_analysis": detailed\_analysis

121 | }

122 |

123 | # Global analysis engine instance

124 | analysis\_engine = AnalysisEngine()

--------------------------------------------------------------------------------

/backend/app/services/\_\_init\_\_.py:

--------------------------------------------------------------------------------

1 | from .text\_service import (

2 | TextAnalysisService,

3 | analyze\_text,

4 | validate\_environment,

5 | test\_all\_apis,

6 | get\_mock\_analysis\_result

7 | )

8 |

9 | \_\_all\_\_ = [

10 | "TextAnalysisService",

11 | "analyze\_text",

12 | "validate\_environment",

13 | "test\_all\_apis",

14 | "get\_mock\_analysis\_result",

15 | ]

16 |

--------------------------------------------------------------------------------

/backend/app/services/\_\_pycache\_\_/\_\_init\_\_.cpython-311.pyc:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/\_\_init\_\_.cpython-311.pyc

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/backend/app/services/\_\_pycache\_\_/\_\_init\_\_.cpython-313.pyc:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/\_\_init\_\_.cpython-313.pyc

--------------------------------------------------------------------------------

/backend/app/services/\_\_pycache\_\_/analysis\_engine.cpython-311.pyc:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/analysis\_engine.cpython-311.pyc

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/backend/app/services/\_\_pycache\_\_/analysis\_engine.cpython-313.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/analysis\_engine.cpython-313.pyc

--------------------------------------------------------------------------------

/backend/app/services/\_\_pycache\_\_/text\_service.cpython-311.pyc:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/text\_service.cpython-311.pyc

--------------------------------------------------------------------------------

/backend/app/services/\_\_pycache\_\_/text\_service.cpython-313.pyc:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/backend/app/services/\_\_pycache\_\_/text\_service.cpython-313.pyc

--------------------------------------------------------------------------------

/backend/app/services/analysis\_engine.py:

--------------------------------------------------------------------------------

1 | import asyncio

2 | import threading

3 | from time import time

4 | from typing import Dict, Any

5 | from app.models import DetailedAnalysis

6 | from app.services.text\_service import analyze\_text, get\_mock\_analysis\_result

7 |

8 | class AnalysisEngine:

9 | """Analysis engine with robust async handling and real API integration"""

10 |

11 | def process\_content(self, content\_type: str, content: str, language: str = "en") -> Dict[str, Any]:

12 | """Process content with real APIs when configured, fallback to mock"""

13 | start = time()

14 |

15 | if content\_type == "text":

16 | # Try real analysis first, fallback to mock on error

17 | try:

18 | results = self.\_run\_async\_analysis(content, language)

19 | except Exception as e:

20 | print(f"Real API analysis failed: {e}, using mock")

21 | results = get\_mock\_analysis\_result(content)

22 | else:

23 | # URL/image not implemented yet

24 | results = get\_mock\_analysis\_result(content)

25 |

26 | # Smart aggregation based on real API results

27 | verdict, confidence, summary = self.\_aggregate\_results(results)

28 |

29 | detailed\_analysis = DetailedAnalysis(

30 | evidence=self.\_extract\_evidence(results),

31 | sources=self.\_extract\_sources(results),

32 | gemini\_analysis=results.get("gemini", {}).get("normalized\_claim", content),

33 | factcheck\_results=results.get("factcheck", {}).get("verdicts", [])

34 | )

35 |

36 | return {

37 | "verdict": verdict,

38 | "confidence\_score": confidence,

39 | "summary": summary,

40 | "processing\_time": round(time() - start, 2),

41 | "detailed\_analysis": detailed\_analysis

42 | }

43 |

44 | def \_run\_async\_analysis(self, content: str, language: str) -> Dict[str, Any]:

45 | """Run async analysis in a separate thread to avoid event loop conflicts"""

46 | result\_container = {"result": None, "error": None}

47 |

48 | def run\_in\_thread():

49 | try:

50 | # Create new event loop in thread

51 | loop = asyncio.new\_event\_loop()

52 | asyncio.set\_event\_loop(loop)

53 | try:

54 | result\_container["result"] = loop.run\_until\_complete(

55 | analyze\_text(content, language)

56 | )

57 | finally:

58 | loop.close()

59 | except Exception as e:

60 | result\_container["error"] = e

61 |

62 | # Run in separate thread

63 | thread = threading.Thread(target=run\_in\_thread)

64 | thread.start()

65 | thread.join(timeout=30) # 30 second timeout

66 |

67 | if result\_container["error"]:

68 | raise result\_container["error"]

69 | if result\_container["result"] is None:

70 | raise Exception("Analysis timed out")

71 |

72 | return result\_container["result"]

73 |

74 | def \_aggregate\_results(self, results: Dict[str, Any]) -> tuple[str, float, str]:

75 | """Smart aggregation of API results"""

76 | # Check if this is mock data

77 | if results.get("metadata", {}).get("mock\_data"):

78 | return "inconclusive", 0.65, "Mock analysis - configure API keys for real results"

79 |

80 | # Real API result processing

81 | verdict = "inconclusive"

82 | confidence = 0.5

83 | summary = "Analysis completed"

84 |

85 | try:

86 | # Priority 1: Fact-check results

87 | factcheck = results.get("factcheck", {})

88 | verdicts = factcheck.get("verdicts", [])

89 |

90 | for fact\_verdict in verdicts:

91 | if fact\_verdict.get("verdict") == "FALSE":

92 | return "false", 0.95, f"Fact-check by {fact\_verdict.get('source', 'fact-checker')} confirms this is FALSE"

93 | elif fact\_verdict.get("verdict") == "TRUE":

94 | return "true", 0.90, f"Fact-check by {fact\_verdict.get('source', 'fact-checker')} confirms this is TRUE"

95 |

96 | # Priority 2: Gemini analysis

97 | gemini = results.get("gemini", {})

98 | if not gemini.get("mock"):

99 | gemini\_confidence = gemini.get("confidence", 0.5)

100 | if gemini\_confidence >= 0.8:

101 | confidence = 0.80

102 | summary = "High-confidence AI analysis suggests verification needed"

103 |

104 | # Priority 3: Toxicity detection

105 | perspective = results.get("perspective", {})

106 | if not perspective.get("mock"):

107 | toxicity = perspective.get("toxicity\_score", 0.0)

108 | if toxicity >= 0.7:

109 | verdict = "false"

110 | confidence = 0.85

111 | summary = "High toxicity detected - likely misinformation"

112 |

113 | except Exception as e:

114 | print(f"Error in aggregation: {e}")

115 |

116 | return verdict, round(confidence, 2), summary

117 |

118 | def \_extract\_evidence(self, results: Dict[str, Any]) -> list[str]:

119 | """Extract evidence from results"""

120 | evidence = []

121 |

122 | if results.get("metadata", {}).get("mock\_data"):

123 | evidence.append("Mock analysis performed")

124 | else:

125 | factcheck = results.get("factcheck", {})

126 | if factcheck.get("fact\_checks\_found", 0) > 0:

127 | evidence.append(f"Found {factcheck['fact\_checks\_found']} fact-check(s)")

128 |

129 | perspective = results.get("perspective", {})

130 | if perspective.get("toxicity\_score", 0) > 0.3:

131 | evidence.append(f"Toxicity: {perspective['toxicity\_score']:.2f}")

132 |

133 | return evidence or ["Analysis completed"]

134 |

135 | def \_extract\_sources(self, results: Dict[str, Any]) -> list[str]:

136 | """Extract sources from results"""

137 | sources = []

138 |

139 | if results.get("metadata", {}).get("mock\_data"):

140 | sources.append("Mock Data Service")

141 | else:

142 | if results.get("gemini", {}).get("status") == "success":

143 | sources.append("Google Gemini AI")

144 | if results.get("factcheck", {}).get("fact\_checks\_found", 0) > 0:

145 | sources.append("Google Fact Check API")

146 | if results.get("perspective", {}).get("status") == "success":

147 | sources.append("Google Perspective API")

148 |

149 | return sources or ["TruthLens Engine"]

150 |

151 | # Global instance

152 | analysis\_engine = AnalysisEngine()

153 |

--------------------------------------------------------------------------------

/backend/app/services/text\_service.py:

--------------------------------------------------------------------------------

1 | """

2 | TruthLens Text Analysis Service (async/httpx version)

3 |

4 | Fully async implementation using httpx.AsyncClient, backoff retries,

5 | normalized fact-check ratings, expanded Perspective attributes, and

6 | clean client lifecycle management with Educational Analysis System.

7 |

8 | Place in: backend/app/services/text\_service.py

9 | """

10 |

11 | import os

12 | import json

13 | import asyncio

14 | import logging

15 | import httpx

16 | from dotenv import load\_dotenv

17 | from typing import Dict, List, Optional, Any, Tuple

18 | from dataclasses import dataclass

19 | from enum import Enum

20 | import time

21 | import re

22 | from urllib.parse import quote\_plus

23 | import backoff

24 |

25 | # Load environment variables

26 | load\_dotenv()

27 |

28 | # Configure logging

29 | logging.basicConfig(level=logging.INFO)

30 | logger = logging.getLogger(\_\_name\_\_)

31 |

32 | # Configuration constants

33 | DEFAULT\_TIMEOUT = 30

34 | MAX\_RETRIES = 3

35 | DEFAULT\_LANGUAGE = "en"

36 |

37 | # Educational Analysis System Prompt

38 | EDUCATIONAL\_SYSTEM\_PROMPT = """

39 | You are TruthLens educational misinformation analyzer for Indian users.

40 |

41 | For ANY claim submitted, respond with exactly 4 educational sections:

42 |

43 | 🧠 WHY THIS IS MISINFORMATION:

44 | - Logical breakdown (science/economics/politics why it's wrong)

45 | - How it spreads (WhatsApp forwards, fake sites, manipulated videos)

46 | - Use bullet points, clear practical reasoning

47 |

48 | 🎓 WHAT INDIANS SHOULD KNOW:

49 | - Reference Indian institutions (ICMR, CDSCO, RBI, PIB, Election Commission)

50 | - Use simple English + Hindi analogies

51 | - Show how Indian law/policy protects citizens

52 |

53 | 🔍 HOW TO SPOT SIMILAR CLAIMS:

54 | - Pattern recognition (fear language, "they don't want you to know")

55 | - Checklist: Who is source? PIB vs forwarded? Emotionally manipulative?

56 | - Red flags specific to Indian context

57 |

58 | 🌟 THE REAL STORY:

59 | - Evidence-based truth with Indian/global sources

60 | - Historical context (past WhatsApp lynchings, COVID scams, political propaganda)

61 | - Balanced perspective, not just "false"

62 |

63 | Always be simple, logical, unbiased, pragmatic, culturally sensitive for Indian users.

64 | Respond in JSON format with these 4 sections.

65 | """

66 |

67 | # API Configuration from environment variables

68 | class APIConfig:

69 | """Centralized API configuration management"""

70 | GEMINI\_API\_KEY = os.getenv("GEMINI\_API\_KEY")

71 | CLAIMBUSTER\_API\_KEY = None

72 | GOOGLE\_FACTCHECK\_API\_KEY = os.getenv("GOOGLE\_FACTCHECK\_API\_KEY")

73 | PERSPECTIVE\_API\_KEY = None

74 | WIKIPEDIA\_API\_KEY = os.getenv("WIKIPEDIA\_API\_KEY")

75 |

76 | # Multiple possible endpoints for ClaimBuster

77 | CLAIMBUSTER\_ENDPOINTS = []

78 |

79 | # API Endpoints

80 | GEMINI\_ENDPOINT = "https://generativelanguage.googleapis.com/v1/models/gemini-1.5-flash:generateContent"

81 | CLAIMBUSTER\_ENDPOINT = "https://idir.uta.edu/claimbuster/api/v2/score/json"

82 | FACTCHECK\_ENDPOINT = "https://factchecktools.googleapis.com/v1alpha1/claims:search"

83 | PERSPECTIVE\_ENDPOINT = "https://commentanalyzer.googleapis.com/v1alpha1/comments:analyze"

84 | WIKIPEDIA\_API\_ENDPOINT = "https://en.wikipedia.org/api/rest\_v1/page/summary"

85 | WIKIDATA\_ENDPOINT = "https://www.wikidata.org/w/api.php"

86 |

87 | @dataclass

88 | class AnalysisResult:

89 | """Structured result container for API responses"""

90 | status: str

91 | data: Dict[str, Any]

92 | error: Optional[str] = None

93 | timestamp: float = None

94 | processing\_time: float = None

95 |

96 | def \_\_post\_init\_\_(self):

97 | if self.timestamp is None:

98 | self.timestamp = time.time()

99 |

100 | class AnalysisStatus(Enum):

101 | """Status codes for analysis results"""

102 | SUCCESS = "success"

103 | ERROR = "error"

104 | TIMEOUT = "timeout"

105 | NOT\_IMPLEMENTED = "not\_implemented"

106 | RATE\_LIMITED = "rate\_limited"

107 |

108 | # ---------------------------

109 | # Error classes

110 | # ---------------------------

111 | class TextAnalysisError(Exception):

112 | """Custom exception for text analysis errors"""

113 | def \_\_init\_\_(self, message: str, api\_name: str = None, error\_code: str = None):

114 | self.message = message

115 | self.api\_name = api\_name

116 | self.error\_code = error\_code

117 | super().\_\_init\_\_(self.message)

118 |

119 | class APIRateLimitError(TextAnalysisError):

120 | """Raised when API rate limits are exceeded"""

121 | pass

122 |

123 | class APITimeoutError(TextAnalysisError):

124 | """Raised when API requests timeout"""

125 | pass

126 |

127 | class APIConfigurationError(TextAnalysisError):

128 | """Raised when API configuration is invalid or missing"""

129 | pass

130 |

131 | # ---------------------------

132 | # TextAnalysisService

133 | # ---------------------------

134 | class TextAnalysisService:

135 | """Main service class for text analysis operations (async)"""

136 |

137 | def \_\_init\_\_(self):

138 | self.client: Optional[httpx.AsyncClient] = None

139 | # You can toggle debug / verbose mode if needed

140 | self.debug = False

141 |

142 | async def \_get\_client(self) -> httpx.AsyncClient:

143 | """Get or create async HTTP client"""

144 | if self.client is None:

145 | self.client = httpx.AsyncClient(

146 | timeout=httpx.Timeout(DEFAULT\_TIMEOUT),

147 | headers={'User-Agent': 'TruthLens/1.0.0 (Misinformation Detection Platform)'}

148 | )

149 | return self.client

150 |

151 | async def close(self) -> None:

152 | """Gracefully close the httpx client"""

153 | if self.client is not None:

154 | try:

155 | await self.client.aclose()

156 | except Exception as e:

157 | logger.warning(f"Error closing httpx client: {e}")

158 | finally:

159 | self.client = None

160 |

161 | def \_mask\_content\_for\_logging(self, content: str, max\_chars: int = 20) -> str:

162 | """Mask content for privacy-safe logging"""

163 | if not content:

164 | return "Content empty"

165 | if len(content) <= max\_chars:

166 | return f"Content masked for privacy (length: {len(content)})"

167 | return f"{content[:max\_chars]}... [Content masked for privacy] (length: {len(content)})"

168 |

169 | # ---------------------------

170 | # Main orchestrator

171 | # ---------------------------

172 | async def analyze\_text(self, content: str, language: str = DEFAULT\_LANGUAGE) -> Dict[str, Any]:

173 | """

174 | Main orchestrator function for text analysis workflow.

175 | """

176 | start\_time = time.time()

177 |

178 | # Privacy-safe logging

179 | masked\_content = self.\_mask\_content\_for\_logging(content)

180 | logger.info(f"Starting text analysis for: {masked\_content}")

181 |

182 | # Initialize result structure

183 | results = {

184 | "input": {

185 | "content\_length": len(content),

186 | "language": language,

187 | "timestamp": start\_time

188 | },

189 | "gemini": {},

190 | "claimbuster": {},

191 | "factcheck": {},

192 | "wikipedia": {},

193 | "perspective": {},

194 | "educational": {},

195 | "fallback": {}

196 | }

197 |

198 | try:

199 | # Step 1: Gemini

200 | logger.info("Step 1/7: Calling Gemini API for text normalization...")

201 | gemini\_result = await self.call\_gemini(content, language)

202 | results["gemini"] = gemini\_result.data

203 |

204 | normalized\_claim = self.\_extract\_normalized\_claim(gemini\_result.data) or content

205 |

206 | # # Step 2: ClaimBuster

207 | # logger.info("Step 2/7: Calling ClaimBuster API for check-worthiness...")

208 | # claimbuster\_result = await self.call\_claimbuster(normalized\_claim)

209 | # results["claimbuster"] = claimbuster\_result.data

210 |

211 | # Step 3: Google Fact Check

212 | logger.info("Step 3/7: Calling Google Fact Check API...")

213 | factcheck\_result = await self.call\_google\_factcheck(normalized\_claim, language)

214 | results["factcheck"] = factcheck\_result.data

215 |

216 | # Step 4: Wikipedia

217 | logger.info("Step 4/7: Calling Wikipedia APIs for entity verification...")

218 | entities = self.\_extract\_entities(gemini\_result.data)

219 | wikipedia\_result = await self.call\_wikipedia\_lookup(entities)

220 | results["wikipedia"] = wikipedia\_result.data

221 |

222 | # Step 5: Perspective

223 | logger.info("Step 5/7: Calling Perspective API for toxicity detection...")

224 | perspective\_result = await self.call\_perspective\_api(content)

225 | results["perspective"] = perspective\_result.data

226 |

227 | # Step 6: Educational Analysis

228 | logger.info("Step 6/7: Generating educational analysis...")

229 | educational\_result = await self.call\_educational\_analysis(content, results["factcheck"], language)

230 | results["educational"] = educational\_result.data

231 |

232 | # Step 7: Fallback

233 | logger.info("Step 7/7: Initializing fallback API stubs...")

234 | results["fallback"] = await self.\_initialize\_fallback\_apis(normalized\_claim)

235 |

236 | except Exception as e:

237 | logger.error(f"Critical error in analysis pipeline: {e}")

238 | results["pipeline\_error"] = {

239 | "error": True,

240 | "message": str(e),

241 | "timestamp": time.time()

242 | }

243 |

244 | # Add processing metadata

245 | results["metadata"] = {

246 | "total\_processing\_time": time.time() - start\_time,

247 | "version": "1.0.0",

248 | "apis\_called": len([k for k, v in results.items() if isinstance(v, dict) and v.get("status") == "success"])

249 | }

250 |

251 | logger.info(f"Text analysis completed in {results['metadata']['total\_processing\_time']:.2f}s")

252 | return results

253 |

254 | # ---------------------------

255 | # Gemini integration

256 | # ---------------------------

257 | @backoff.on\_exception(backoff.expo, httpx.RequestError, max\_tries=MAX\_RETRIES)

258 | async def call\_gemini(self, content: str, language: str = "en") -> AnalysisResult:

259 | """

260 | Integrates with Google's Gemini API for claim normalization and entity extraction.

261 | Returns AnalysisResult with normalized\_claim, entities, claim\_type, confidence.

262 | """

263 | start\_time = time.time()

264 |

265 | if not APIConfig.GEMINI\_API\_KEY:

266 | logger.warning("Gemini API key not configured; returning mock response.")

267 | return AnalysisResult(

268 | status=AnalysisStatus.SUCCESS.value,

269 | data={

270 | "status": "success",

271 | "normalized\_claim": content,

272 | "entities": [],

273 | "claim\_type": "unknown",

274 | "confidence": 0.5,

275 | "mock": True

276 | },

277 | processing\_time=time.time() - start\_time

278 | )

279 |

280 | try:

281 | client = await self.\_get\_client()

282 |

283 | prompt = (

284 | f"Analyze this text for misinformation detection:\n\n"

285 | f'Text: "{content}"\n'

286 | f"Language: {language}\n\n"

287 | "Please provide:\n"

288 | "1. A normalized, clear version of the main claim(s)\n"

289 | "2. Key entities mentioned (people, places, organizations, concepts)\n"

290 | "3. The type of claim (political, medical, scientific, etc.)\n"

291 | "4. Confidence level in your analysis (0-1)\n\n"

292 | "Respond in JSON format only."

293 | )

294 |

295 | payload = {

296 | "contents": [{"parts": [{"text": prompt}]}],

297 | "generationConfig": {"temperature": 0.1, "maxOutputTokens": 1000}

298 | }

299 |

300 | url = f"{APIConfig.GEMINI\_ENDPOINT}?key={APIConfig.GEMINI\_API\_KEY}"

301 | headers = {"Content-Type": "application/json"}

302 | response = await client.post(url, json=payload, headers=headers)

303 |

304 | if response.status\_code == 200:

305 | result = response.json()

306 | try:

307 | generated\_text = (

308 | result.get("candidates", [{}])[0]

309 | .get("content", {})

310 | .get("parts", [{}])[0]

311 | .get("text", "")

312 | )

313 | cleaned\_text = self.\_strip\_markdown\_fences(generated\_text)

314 | parsed\_data = self.\_parse\_gemini\_json(cleaned\_text) or {}

315 |

316 | return AnalysisResult(

317 | status=AnalysisStatus.SUCCESS.value,

318 | data={

319 | "status": "success",

320 | "normalized\_claim": parsed\_data.get("normalized\_claim", content),

321 | "entities": parsed\_data.get("entities", []),

322 | "claim\_type": parsed\_data.get("claim\_type", "unknown"),

323 | "confidence": parsed\_data.get("confidence", 0.5),

324 | "raw\_response": generated\_text,

325 | },

326 | processing\_time=time.time() - start\_time

327 | )

328 | except Exception as e:

329 | logger.error(f"Failed parsing Gemini response: {e}")

330 | return AnalysisResult(

331 | status=AnalysisStatus.ERROR.value,

332 | data={"error": True, "message": f"Failed to parse Gemini response: {e}"},

333 | error=str(e)

334 | )

335 | else:

336 | return AnalysisResult(

337 | status=AnalysisStatus.ERROR.value,

338 | data={"error": True, "message": f"Gemini API HTTP {response.status\_code}"},

339 | error=f"HTTP {response.status\_code}"

340 | )

341 |

342 | except httpx.TimeoutException:

343 | return AnalysisResult(

344 | status=AnalysisStatus.TIMEOUT.value,

345 | data={"error": True, "message": "Gemini API timeout"},

346 | error="Request timeout"

347 | )

348 | except Exception as e:

349 | logger.error(f"Gemini API error: {e}")

350 | return AnalysisResult(

351 | status=AnalysisStatus.ERROR.value,

352 | data={"error": True, "message": str(e)},

353 | error=str(e)

354 | )

355 |

356 | # ---------------------------

357 | # Educational Analysis Integration

358 | # ---------------------------

359 | @backoff.on\_exception(backoff.expo, httpx.RequestError, max\_tries=MAX\_RETRIES)

360 | async def call\_educational\_analysis(self, content: str, factcheck\_data: Dict, language: str = "en") -> AnalysisResult:

361 | """Generate educational analysis using Gemini with comprehensive Indian context"""

362 | start\_time = time.time()

363 |

364 | if not APIConfig.GEMINI\_API\_KEY:

365 | return AnalysisResult(

366 | status=AnalysisStatus.SUCCESS.value,

367 | data={

368 | "misinformation\_analysis": "Mock educational analysis - logical breakdown needed",

369 | "indian\_context": "Mock Indian context - reference ICMR, PIB, RBI institutions",

370 | "pattern\_recognition": "Mock pattern recognition - look for fear language and forwarded messages",

371 | "real\_story": "Mock real story - evidence-based truth with Indian sources",

372 | "mock": True

373 | },

374 | processing\_time=time.time() - start\_time

375 | )

376 |

377 | try:

378 | client = await self.\_get\_client()

379 |

380 | # Build context from fact-check results

381 | factcheck\_context = ""

382 | if factcheck\_data.get("verdicts"):

383 | factcheck\_context = f"Fact-check results found: {len(factcheck\_data['verdicts'])} sources including "

384 | sources = [v.get("source", "Unknown") for v in factcheck\_data["verdicts"][:3]]

385 | factcheck\_context += ", ".join(sources)

386 |

387 | educational\_prompt = f"""

388 | {EDUCATIONAL\_SYSTEM\_PROMPT}

389 |

390 | Analyze this claim for Indian users: "{content}"

391 |

392 | Context from fact-checkers: {factcheck\_context}

393 |

394 | Provide educational analysis in this JSON format:

395 | {{

396 | "misinformation\_analysis": "Logical breakdown of why this is false and how it spreads",

397 | "indian\_context": "What Indians should know - reference ICMR, PIB, RBI, Election Commission",

398 | "pattern\_recognition": "How to spot similar claims - red flags for Indian users",

399 | "real\_story": "Evidence-based truth with Indian sources and historical context"

400 | }}

401 | """

402 |

403 | payload = {

404 | "contents": [{"parts": [{"text": educational\_prompt}]}],

405 | "generationConfig": {"temperature": 0.3, "maxOutputTokens": 2000}

406 | }

407 |

408 | url = f"{APIConfig.GEMINI\_ENDPOINT}?key={APIConfig.GEMINI\_API\_KEY}"

409 | response = await client.post(url, json=payload, headers={"Content-Type": "application/json"})

410 |

411 | if response.status\_code == 200:

412 | result = response.json()

413 | generated\_text = (

414 | result.get("candidates", [{}])[0]

415 | .get("content", {})

416 | .get("parts", [{}])[0]

417 | .get("text", "")

418 | )

419 |

420 | cleaned\_text = self.\_strip\_markdown\_fences(generated\_text)

421 | educational\_data = self.\_parse\_gemini\_json(cleaned\_text) or {}

422 |

423 | return AnalysisResult(

424 | status=AnalysisStatus.SUCCESS.value,

425 | data={

426 | "status": "success",

427 | "misinformation\_analysis": educational\_data.get("misinformation\_analysis", "Analysis pending"),

428 | "indian\_context": educational\_data.get("indian\_context", "Context pending"),

429 | "pattern\_recognition": educational\_data.get("pattern\_recognition", "Pattern analysis pending"),

430 | "real\_story": educational\_data.get("real\_story", "Real story pending"),

431 | "raw\_response": generated\_text

432 | },

433 | processing\_time=time.time() - start\_time

434 | )

435 | else:

436 | return AnalysisResult(

437 | status=AnalysisStatus.ERROR.value,

438 | data={"error": True, "message": f"Educational analysis failed: HTTP {response.status\_code}"}

439 | )

440 |

441 | except Exception as e:

442 | logger.error(f"Educational analysis error: {e}")

443 | return AnalysisResult(

444 | status=AnalysisStatus.ERROR.value,

445 | data={"error": True, "message": str(e)}

446 | )

447 |

448 | def \_strip\_markdown\_fences(self, text: str) -> str:

449 | """Strip markdown code fences from Gemini response"""

450 | if not text:

451 | return ""

452 | patterns = [r'``````', r'``````']

453 | for pattern in patterns:

454 | match = re.search(pattern, text, re.DOTALL | re.IGNORECASE)

455 | if match:

456 | return match.group(1).strip()

457 | return text.strip()

458 |

459 | def \_parse\_gemini\_json(self, text: str) -> Optional[Dict[str, Any]]:

460 | """Parse JSON from Gemini response with fallback handling"""

461 | if not text:

462 | return None

463 | try:

464 | return json.loads(text)

465 | except json.JSONDecodeError:

466 | json\_match = re.search(r'\{.\*\}', text, re.DOTALL)

467 | if json\_match:

468 | try:

469 | return json.loads(json\_match.group())

470 | except json.JSONDecodeError:

471 | return None

472 | return None

473 |

474 | # ---------------------------

475 | # ClaimBuster integration

476 | # ---------------------------

477 | @backoff.on\_exception(backoff.expo, httpx.RequestError, max\_tries=MAX\_RETRIES)

478 | async def call\_claimbuster(self, content: str) -> AnalysisResult:

479 | start\_time = time.time()

480 | if not APIConfig.CLAIMBUSTER\_API\_KEY:

481 | return AnalysisResult(status=AnalysisStatus.SUCCESS.value, data={"check\_worthiness\_score": 0.7, "classification": "mock"})

482 | try:

483 | client = await self.\_get\_client()

484 | success, last\_error = None, None

485 | for endpoint in APIConfig.CLAIMBUSTER\_ENDPOINTS:

486 | try:

487 | response = await client.post(

488 | endpoint,

489 | json={"input\_text": content},

490 | headers={"Content-Type": "application/json", "x-api-key": APIConfig.CLAIMBUSTER\_API\_KEY}

491 | )

492 | if response.status\_code == 200:

493 | success = response.json()

494 | break

495 | else:

496 | last\_error = f"{endpoint} -> HTTP {response.status\_code}"

497 | except Exception as e:

498 | last\_error = str(e)

499 |

500 | if success:

501 | score = self.\_extract\_claimbuster\_score(success)

502 | if score >= 0.8:

503 | classification = "highly-check-worthy"

504 | elif score >= 0.6:

505 | classification = "check-worthy"

506 | elif score >= 0.4:

507 | classification = "potentially-check-worthy"

508 | else:

509 | classification = "not-check-worthy"

510 | return AnalysisResult(status=AnalysisStatus.SUCCESS.value, data={"check\_worthiness\_score": score, "classification": classification, "raw\_response": success}, processing\_time=time.time() - start\_time)

511 | else:

512 | return AnalysisResult(status=AnalysisStatus.ERROR.value, data={"error": True, "message": last\_error})

513 | except Exception as e:

514 | return AnalysisResult(status=AnalysisStatus.ERROR.value, data={"error": True, "message": str(e)})

515 |

516 | def \_extract\_claimbuster\_score(self, result: Any) -> float:

517 | try:

518 | if isinstance(result, dict) and "score" in result:

519 | return float(result["score"])

520 | if isinstance(result, list) and len(result) > 0 and "score" in result[0]:

521 | return float(result[0]["score"])

522 | return 0.0

523 | except Exception:

524 | return 0.0

525 |

526 | # ---------------------------

527 | # Google Fact Check integration

528 | # ---------------------------

529 | @backoff.on\_exception(backoff.expo, httpx.RequestError, max\_tries=MAX\_RETRIES)

530 | async def call\_google\_factcheck(self, query: str, language: str = "en") -> AnalysisResult:

531 | """Search Google Fact Check Tools for existing fact-checks and normalize ratings"""

532 | start\_time = time.time()

533 |

534 | if not APIConfig.GOOGLE\_FACTCHECK\_API\_KEY:

535 | logger.warning("Google Fact Check API key not configured; returning mock response.")

536 | return AnalysisResult(

537 | status=AnalysisStatus.SUCCESS.value,

538 | data={

539 | "status": "success",

540 | "fact\_checks\_found": 1,

541 | "verdicts": [{

542 | "verdict": "FALSE",

543 | "original\_rating": "Mock: FALSE",

544 | "source": "Mock Fact Checker",

545 | "confidence": 0.8,

546 | "summary": "Mock fact-check result"

547 | }],

548 | "mock": True

549 | },

550 | processing\_time=time.time() - start\_time

551 | )

552 |

553 | try:

554 | client = await self.\_get\_client()

555 | params = {"key": APIConfig.GOOGLE\_FACTCHECK\_API\_KEY, "query": query, "languageCode": language, "pageSize": 10}

556 | response = await client.get(APIConfig.FACTCHECK\_ENDPOINT, params=params)

557 |

558 | if response.status\_code == 200:

559 | result = response.json()

560 | fact\_checks = result.get("claims", [])

561 | verdicts = []

562 | for claim in fact\_checks:

563 | for review in claim.get("claimReview", []):

564 | original\_rating = review.get("textualRating", "") or review.get("textualRating", "UNKNOWN")

565 | normalized = self.\_normalize\_fact\_check\_rating(original\_rating)

566 | verdicts.append({

567 | "verdict": normalized,

568 | "original\_rating": original\_rating,

569 | "source": review.get("publisher", {}).get("name", "Unknown"),

570 | "url": review.get("url", ""),

571 | "date": review.get("reviewDate", ""),

572 | "summary": claim.get("text", "")

573 | })

574 | return AnalysisResult(

575 | status=AnalysisStatus.SUCCESS.value,

576 | data={

577 | "status": "success",

578 | "fact\_checks\_found": len(fact\_checks),

579 | "verdicts": verdicts,

580 | "query\_used": query,

581 | "raw\_response": result

582 | },

583 | processing\_time=time.time() - start\_time

584 | )

585 | else:

586 | return AnalysisResult(

587 | status=AnalysisStatus.ERROR.value,

588 | data={"error": True, "message": f"Fact Check API HTTP {response.status\_code}"},

589 | error=f"HTTP {response.status\_code}"

590 | )

591 | except httpx.TimeoutException:

592 | return AnalysisResult(

593 | status=AnalysisStatus.TIMEOUT.value,

594 | data={"error": True, "message": "Fact Check API timeout"},

595 | error="Request timeout"

596 | )

597 | except Exception as e:

598 | logger.error(f"Google Fact Check API error: {e}")

599 | return AnalysisResult(

600 | status=AnalysisStatus.ERROR.value,

601 | data={"error": True, "message": str(e)},

602 | error=str(e)

603 | )

604 |

605 | def \_normalize\_fact\_check\_rating(self, rating: str) -> str:

606 | """Normalize inconsistent fact-check ratings to standard format"""

607 | if not rating:

608 | return "UNKNOWN"

609 | rating\_lower = rating.lower().strip()

610 | false\_indicators = ["false", "fake", "pants on fire", "incorrect", "wrong", "debunked", "no evidence", "no-evidence"]

611 | true\_indicators = ["true", "correct", "accurate", "verified", "confirmed", "mostly true", "mostly-true"]

612 | mixed\_indicators = ["mixed", "partly true", "partly false", "half true", "partially true", "needs context", "misleading"]

613 | for indicator in false\_indicators:

614 | if indicator in rating\_lower:

615 | return "FALSE"

616 | for indicator in true\_indicators:

617 | if indicator in rating\_lower:

618 | return "TRUE"

619 | for indicator in mixed\_indicators:

620 | if indicator in rating\_lower:

621 | return "MIXED"

622 | return "UNKNOWN"

623 |

624 | # ---------------------------

625 | # Wikipedia lookup (async)

626 | # ---------------------------

627 | async def call\_wikipedia\_lookup(self, entities: List[str]) -> AnalysisResult:

628 | """

629 | Queries Wikipedia for entity summaries (async, limited to first 5 entities).

630 | """

631 | start\_time = time.time()

632 | if not entities:

633 | return AnalysisResult(status=AnalysisStatus.SUCCESS.value, data={"status": "success", "entities\_checked": 0, "results": [], "message": "No entities to lookup"}, processing\_time=time.time() - start\_time)

634 |

635 | try:

636 | client = await self.\_get\_client()

637 | entity\_results = []

638 |

639 | # Add Wikipedia API authentication headers

640 | headers = {}

641 | if APIConfig.WIKIPEDIA\_API\_KEY:

642 | headers["Authorization"] = f"Bearer {APIConfig.WIKIPEDIA\_API\_KEY}"

643 |

644 | # limit to first 5 to avoid rate limits

645 | for entity in entities[:5]:

646 | try:

647 | clean\_entity = quote\_plus(entity.strip())

648 | url = f"{APIConfig.WIKIPEDIA\_API\_ENDPOINT}/{clean\_entity}"

649 | response = await client.get(url, headers=headers)

650 | if response.status\_code == 200:

651 | wiki\_data = response.json()

652 | entity\_results.append({

653 | "entity": entity,

654 | "found": True,

655 | "title": wiki\_data.get("title", ""),

656 | "summary": wiki\_data.get("extract", "")[:500],

657 | "url": wiki\_data.get("content\_urls", {}).get("desktop", {}).get("page", "")

658 | })

659 | else:

660 | entity\_results.append({"entity": entity, "found": False, "message": "Not found in Wikipedia"})

661 | await asyncio.sleep(0.1)

662 | except Exception as e:

663 | logger.warning(f"Error looking up entity '{entity}': {e}")

664 | entity\_results.append({"entity": entity, "found": False, "error": str(e)})

665 | return AnalysisResult(status=AnalysisStatus.SUCCESS.value, data={"status": "success", "entities\_checked": len(entities), "results": entity\_results, "found\_count": len([r for r in entity\_results if r.get("found")])}, processing\_time=time.time() - start\_time)

666 | except Exception as e:

667 | logger.error(f"Wikipedia lookup error: {e}")

668 | return AnalysisResult(status=AnalysisStatus.ERROR.value, data={"error": True, "message": str(e)}, error=str(e))

669 |

670 | # ---------------------------

671 | # Perspective API (expanded attributes)

672 | # ---------------------------

673 | @backoff.on\_exception(backoff.expo, httpx.RequestError, max\_tries=MAX\_RETRIES)

674 | async def call\_perspective\_api(self, content: str) -> AnalysisResult:

675 | """

676 | Integrates with Google's Perspective API for toxicity and manipulation detection.

677 | Requests expanded attributes including SPAM, SEXUALLY\_EXPLICIT, FLIRTATION.

678 | """

679 | start\_time = time.time()

680 | if not APIConfig.PERSPECTIVE\_API\_KEY:

681 | logger.warning("Perspective API key not configured; returning mock response.")

682 | return AnalysisResult(

683 | status=AnalysisStatus.SUCCESS.value,

684 | data={

685 | "status": "success",

686 | "toxicity\_score": 0.2,

687 | "severe\_toxicity": 0.1,

688 | "identity\_attack": 0.0,

689 | "insult\_score": 0.0,

690 | "spam\_score": 0.0,

691 | "sexually\_explicit": 0.0,

692 | "flirtation": 0.0,

693 | "classification": "low\_risk",

694 | "mock": True

695 | },

696 | processing\_time=time.time() - start\_time

697 | )

698 |

699 | try:

700 | client = await self.\_get\_client()

701 | payload = {

702 | "comment": {"text": content},

703 | "requestedAttributes": {

704 | "TOXICITY": {},

705 | "SEVERE\_TOXICITY": {},

706 | "IDENTITY\_ATTACK": {},

707 | "INSULT": {},

708 | "PROFANITY": {},

709 | "THREAT": {},

710 | "SPAM": {},

711 | "SEXUALLY\_EXPLICIT": {},

712 | "FLIRTATION": {}

713 | },

714 | "languages": ["en"]

715 | }

716 | url = f"{APIConfig.PERSPECTIVE\_ENDPOINT}?key={APIConfig.PERSPECTIVE\_API\_KEY}"

717 | response = await client.post(url, json=payload)

718 |

719 | if response.status\_code == 200:

720 | result = response.json()

721 | scores = result.get("attributeScores", {})

722 |

723 | def safe\_score(attr: str) -> float:

724 | return float(scores.get(attr, {}).get("summaryScore", {}).get("value", 0.0) or 0.0)

725 |

726 | toxicity\_score = safe\_score("TOXICITY")

727 | severe\_toxicity = safe\_score("SEVERE\_TOXICITY")

728 | identity\_attack = safe\_score("IDENTITY\_ATTACK")

729 | insult\_score = safe\_score("INSULT")

730 | profanity\_score = safe\_score("PROFANITY")

731 | threat\_score = safe\_score("THREAT")

732 | spam\_score = safe\_score("SPAM")

733 | sexually\_explicit = safe\_score("SEXUALLY\_EXPLICIT")

734 | flirtation = safe\_score("FLIRTATION")

735 |

736 | all\_scores = [toxicity\_score, severe\_toxicity, identity\_attack, insult\_score, spam\_score, profanity\_score, threat\_score]

737 | max\_score = max(all\_scores) if all\_scores else 0.0

738 |

739 | if max\_score >= 0.8:

740 | classification = "high\_risk"

741 | elif max\_score >= 0.5:

742 | classification = "medium\_risk"

743 | elif max\_score >= 0.3:

744 | classification = "low\_risk"

745 | else:

746 | classification = "minimal\_risk"

747 |

748 | return AnalysisResult(

749 | status=AnalysisStatus.SUCCESS.value,

750 | data={

751 | "status": "success",

752 | "toxicity\_score": round(toxicity\_score, 3),

753 | "severe\_toxicity": round(severe\_toxicity, 3),

754 | "identity\_attack": round(identity\_attack, 3),

755 | "insult\_score": round(insult\_score, 3),

756 | "profanity\_score": round(profanity\_score, 3),

757 | "threat\_score": round(threat\_score, 3),

758 | "spam\_score": round(spam\_score, 3),

759 | "sexually\_explicit": round(sexually\_explicit, 3),

760 | "flirtation": round(flirtation, 3),

761 | "classification": classification,

762 | "max\_risk\_score": round(max\_score, 3),

763 | "raw\_response": result

764 | },

765 | processing\_time=time.time() - start\_time

766 | )

767 | else:

768 | return AnalysisResult(

769 | status=AnalysisStatus.ERROR.value,

770 | data={"error": True, "message": f"Perspective API HTTP {response.status\_code}"},

771 | error=f"HTTP {response.status\_code}"

772 | )

773 |

774 | except httpx.TimeoutException:

775 | return AnalysisResult(

776 | status=AnalysisStatus.TIMEOUT.value,

777 | data={"error": True, "message": "Perspective API timeout"},

778 | error="Request timeout"

779 | )

780 | except Exception as e:

781 | logger.error(f"Perspective API error: {e}")

782 | return AnalysisResult(

783 | status=AnalysisStatus.ERROR.value,

784 | data={"error": True, "message": str(e)},

785 | error=str(e)

786 | )

787 |

788 | # ---------------------------

789 | # Fallback API stubs

790 | # ---------------------------

791 | async def call\_custom\_search(self, query: str) -> Dict[str, Any]:

792 | return {"status": "not\_implemented", "message": "Custom Search pending"}

793 |

794 | async def call\_news\_api(self, query: str) -> Dict[str, Any]:

795 | return {"status": "not\_implemented", "message": "News API pending"}

796 |

797 | async def call\_huggingface\_model(self, text: str, model: str = "default") -> Dict[str, Any]:

798 | return {"status": "not\_implemented", "message": "Hugging Face pending"}

799 |

800 | # ---------------------------

801 | # Helper methods

802 | # ---------------------------

803 | def \_extract\_normalized\_claim(self, gemini\_data: Dict[str, Any]) -> str:

804 | if not gemini\_data:

805 | return ""

806 | return gemini\_data.get("normalized\_claim") or gemini\_data.get("normalizedClaim") or gemini\_data.get("text") or ""

807 |

808 | def \_extract\_entities(self, gemini\_data: Dict[str, Any]) -> List[str]:

809 | if not gemini\_data:

810 | return []

811 | entities = gemini\_data.get("entities") or gemini\_data.get("entityList") or []

812 | # ensure list of str

813 | return [str(e) for e in entities] if isinstance(entities, (list, tuple)) else []

814 |

815 | async def \_initialize\_fallback\_apis(self, query: str) -> Dict[str, Any]:

816 | return {

817 | "custom\_search": await self.call\_custom\_search(query),

818 | "news\_api": await self.call\_news\_api(query),

819 | "huggingface": await self.call\_huggingface\_model(query)

820 | }

821 |

822 | # ---------------------------

823 | # Module-level convenience functions

824 | # ---------------------------

825 |

826 | async def analyze\_text(content: str, language: str = DEFAULT\_LANGUAGE) -> Dict[str, Any]:

827 | """Convenience wrapper to run the service once (creates service and closes client)."""

828 | service = TextAnalysisService()

829 | try:

830 | result = await service.analyze\_text(content, language)

831 | return result

832 | finally:

833 | await service.close()

834 |

835 | def validate\_environment() -> Dict[str, bool]:

836 | """Validates required API keys are present."""

837 | status = {

838 | "gemini\_api": bool(APIConfig.GEMINI\_API\_KEY),

839 | "claimbuster\_api": True, # Force pass since we are skipping it

840 | "factcheck\_api": bool(APIConfig.GOOGLE\_FACTCHECK\_API\_KEY),

841 | "perspective\_api": bool(APIConfig.PERSPECTIVE\_API\_KEY),

842 | "wikipedia\_api": bool(APIConfig.WIKIPEDIA\_API\_KEY)

843 | }

844 | status["all\_configured"] = all(status.values())

845 | return status

846 |

847 | def get\_mock\_analysis\_result(content: str) -> Dict[str, Any]:

848 | """Produces a mock analysis result (useful for development without keys)."""

849 | return {

850 | "input": {"content": content, "language": "en", "timestamp": time.time()},

851 | "gemini": {"status": "success", "normalized\_claim": content, "entities": ["entity1"], "confidence": 0.8, "mock": True},

852 | "claimbuster": {"status": "success", "check\_worthiness\_score": 0.7, "classification": "check-worthy", "mock": True},

853 | "factcheck": {"status": "success", "fact\_checks\_found": 0, "verdicts": [], "mock": True},

854 | "wikipedia": {"status": "success", "entities\_checked": 0, "results": [], "mock": True},

855 | "perspective": {"status": "success", "toxicity\_score": 0.1, "classification": "low\_risk", "mock": True},

856 | "educational": {"status": "success", "misinformation\_analysis": "Mock analysis", "indian\_context": "Mock context", "pattern\_recognition": "Mock patterns", "real\_story": "Mock story", "mock": True},

857 | "fallback": {"custom\_search": {"status": "not\_implemented"}, "news\_api": {"status": "not\_implemented"}},

858 | "metadata": {"total\_processing\_time": 0.0, "version": "1.0.0", "apis\_called": 0, "mock\_data": True}

859 | }

860 |

861 | async def test\_all\_apis(test\_content: str = "This is a test claim for API validation") -> Dict[str, Any]:

862 | """

863 | Tests all API integrations with a sample input to validate configuration.

864 | Returns dict summarizing results.

865 | """

866 | logger.info("Starting comprehensive API testing...")

867 | service = TextAnalysisService()

868 | test\_results: Dict[str, Any] = {}

869 |

870 | api\_calls = [

871 | ("gemini", service.call\_gemini(test\_content)),

872 | # ("claimbuster", service.call\_claimbuster(test\_content)), -- remove this

873 | ("factcheck", service.call\_google\_factcheck(test\_content)),

874 | ("wikipedia", service.call\_wikipedia\_lookup(["test", "entity"])),

875 | ("perspective", service.call\_perspective\_api(test\_content)),

876 | ("educational", service.call\_educational\_analysis(test\_content, {"verdicts": []}))

877 | ]

878 |

879 | try:

880 | for name, coro in api\_calls:

881 | try:

882 | res: AnalysisResult = await coro

883 | test\_results[name] = {

884 | "status": res.status,

885 | "success": res.status == AnalysisStatus.SUCCESS.value,

886 | "processing\_time": res.processing\_time,

887 | "error": res.error

888 | }

889 | except Exception as e:

890 | test\_results[name] = {"status": "error", "success": False, "error": str(e)}

891 | successful = sum(1 for v in test\_results.values() if v.get("success"))

892 | test\_results["summary"] = {

893 | "total\_apis\_tested": len(api\_calls),

894 | "successful\_apis": successful,

895 | "success\_rate": successful / len(api\_calls),

896 | "all\_passed": successful == len(api\_calls)

897 | }

898 | logger.info(f"API testing completed. Success rate: {test\_results['summary']['success\_rate']:.2%}")

899 | return test\_results

900 | finally:

901 | await service.close()

902 |

903 | # ---------------------------

904 | # Initialize helper

905 | # ---------------------------

906 | def initialize\_service() -> TextAnalysisService:

907 | """Create and return a configured TextAnalysisService instance (does not create client yet)."""

908 | env\_status = validate\_environment()

909 | logger.info("Text Analysis Service Configuration:")

910 | for k, v in env\_status.items():

911 | logger.info(f" {k}: {'✓ Configured' if v else '✗ Missing'}")

912 | if not env\_status["all\_configured"]:

913 | logger.warning("Some APIs not configured. Service will use mock responses where applicable.")

914 | return TextAnalysisService()

915 |

916 | # ---------------------------

917 | # CLI / direct run

918 | # ---------------------------

919 | if \_\_name\_\_ == "\_\_main\_\_":

920 | import argparse

921 |

922 | parser = argparse.ArgumentParser(description="TruthLens Text Analysis Service")

923 | parser.add\_argument("--test", action="store\_true", help="Run API tests")

924 | parser.add\_argument("--validate", action="store\_true", help="Validate environment configuration")

925 | parser.add\_argument("--analyze", type=str, help="Analyze provided text")

926 | parser.add\_argument("--mock", action="store\_true", help="Use mock responses")

927 | args = parser.parse\_args()

928 |

929 | async def main():

930 | if args.validate:

931 | env\_status = validate\_environment()

932 | print("Environment Validation:")

933 | for k, v in env\_status.items():

934 | print(f" {k}: {'✓' if v else '✗'}")

935 | elif args.test:

936 | print("Running comprehensive API tests...")

937 | results = await test\_all\_apis()

938 | print("Test summary:", results.get("summary"))

939 | elif args.analyze:

940 | print(f"Analyzing: {args.analyze}")

941 | if args.mock:

942 | res = get\_mock\_analysis\_result(args.analyze)

943 | else:

944 | res = await analyze\_text(args.analyze)

945 | # pretty print a short summary

946 | print("Result summary:")

947 | print(" ClaimBuster score:", res.get("claimbuster", {}).get("check\_worthiness\_score"))

948 | print(" Fact checks found:", res.get("factcheck", {}).get("fact\_checks\_found"))

949 | print(" Toxicity score:", res.get("perspective", {}).get("toxicity\_score"))

950 | print(" Educational sections:", "✓" if res.get("educational", {}).get("status") == "success" else "✗")

951 | print(" Processing time:", res.get("metadata", {}).get("total\_processing\_time"))

952 | else:

953 | print("TruthLens Text Analysis Service")

954 | print("Use --help for options")

955 |

956 | asyncio.run(main())

957 |

--------------------------------------------------------------------------------

/backend/app/verify.py:

--------------------------------------------------------------------------------

1 | from fastapi import APIRouter, HTTPException, Request

2 | from fastapi.responses import StreamingResponse

3 | from typing import Optional

4 | import base64

5 | import uuid

6 | import json

7 | import asyncio

8 |

9 | from pydantic import BaseModel

10 | from app.models import AnalysisResponse

11 | from app.services.text\_service import analyze\_text

12 | from app.database import storage

13 |

14 | router = APIRouter()

15 |

16 | class VerifyRequest(BaseModel):

17 | content\_type: str

18 | content: str

19 | language: Optional[str] = "en"

20 | user\_id: Optional[str] = None

21 |

22 | @router.post("/verify", response\_model=AnalysisResponse)

23 | async def verify\_content(request: VerifyRequest):

24 | """Core content verification endpoint"""

25 | content\_type = request.content\_type

26 | content = request.content

27 | language = request.language

28 | user\_id = request.user\_id

29 |

30 | # Validate content\_type

31 | if content\_type not in {"text", "url", "image"}:

32 | raise HTTPException(

33 | status\_code=400,

34 | detail="Invalid content\_type. Must be 'text', 'url', or 'image'"

35 | )

36 |

37 | try:

38 | # If image, decode base64 to validate

39 | if content\_type == "image":

40 | try:

41 | image\_bytes = base64.b64decode(content)

42 | content = base64.b64encode(image\_bytes).decode('utf-8')

43 | except Exception:

44 | raise HTTPException(

45 | status\_code=400,

46 | detail="Invalid base64 image data"

47 | )

48 |

49 | # Call educational text analysis

50 | analysis\_result = await analyze\_text(content, language)

51 |

52 | # 🔍 DEBUG PRINTS - TO FIND THE ISSUE

53 | print("🔍 DEBUG - Full analysis\_result keys:", list(analysis\_result.keys()))

54 | print("🔍 DEBUG - Educational data:", analysis\_result.get("educational"))

55 | print("🔍 DEBUG - Educational data type:", type(analysis\_result.get("educational")))

56 | print("🔍 DEBUG - Educational data content:", analysis\_result.get("educational", {}))

57 |

58 | # Map text\_service.py response to expected format

59 | formatted\_result = {

60 | "verdict": "inconclusive", # Default value

61 | "confidence\_score": analysis\_result.get("gemini", {}).get("confidence", 0.5),

62 | "summary": "Analysis completed", # Default value

63 | "processing\_time": analysis\_result.get("metadata", {}).get("total\_processing\_time", 0),

64 | "detailed\_analysis": {

65 | "evidence": ["Analysis completed"],

66 | "sources": ["Google Gemini AI", "Google Perspective API"],

67 | "gemini\_analysis": str(analysis\_result.get("gemini", {})),

68 | "factcheck\_results": analysis\_result.get("factcheck", {}).get("verdicts", []),

69 | "vision\_analysis": None,

70 | "educational": analysis\_result.get("educational", {}) # 🎯 ADD EDUCATIONAL DATA

71 | }

72 | }

73 |

74 | # 🔍 DEBUG PRINT - Final educational data being sent

75 | print("🔍 DEBUG - Final educational in response:", formatted\_result["detailed\_analysis"]["educational"])

76 |

77 | # Generate ID and build response

78 | analysis\_id = str(uuid.uuid4())

79 | response = AnalysisResponse(

80 | analysis\_id=analysis\_id,

81 | verdict=formatted\_result["verdict"],

82 | confidence\_score=formatted\_result["confidence\_score"],

83 | summary=formatted\_result["summary"],

84 | processing\_time=formatted\_result["processing\_time"],

85 | detailed\_analysis=formatted\_result["detailed\_analysis"]

86 | )

87 |

88 | # Persist to storage

89 | storage\_data = {

90 | "analysis\_id": analysis\_id,

91 | "content\_type": content\_type,

92 | "content": "[IMAGE\_DATA]" if content\_type == "image" else content,

93 | "language": language,

94 | "user\_id": user\_id,

95 | "verdict": response.verdict,

96 | "confidence\_score": response.confidence\_score,

97 | "summary": response.summary,

98 | "processing\_time": response.processing\_time,

99 | "detailed\_analysis": response.detailed\_analysis.dict()

100 | }

101 | saved = storage.save\_analysis(analysis\_id, storage\_data)

102 | if not saved:

103 | print(f"Warning: Failed to save analysis {analysis\_id}")

104 |

105 | return response

106 |

107 | except HTTPException:

108 | raise

109 | except Exception as e:

110 | print(f"🚨 DEBUG - Exception in verify\_content: {str(e)}")

111 | raise HTTPException(

112 | status\_code=500,

113 | detail=f"Analysis failed: {str(e)}"

114 | )

115 |

116 | # 🚀 NEW: Streaming endpoint for real-time analysis

117 | @router.post("/verify-stream")

118 | async def verify\_content\_stream(request: Request):

119 | """Real-time streaming analysis endpoint like ChatGPT"""

120 | try:

121 | body = await request.json()

122 | content = body.get("content", "")

123 | language = body.get("language", "en")

124 |

125 | async def generate\_analysis\_stream():

126 | try:

127 | # Step 1: Start

128 | yield f"data: {json.dumps({'type': 'message', 'content': '🚀 Starting analysis...'})}\n\n"

129 | await asyncio.sleep(1)

130 |

131 | # Step 2: Get full analysis (reuse existing function)

132 | yield f"data: {json.dumps({'type': 'message', 'content': '🧠 Analyzing with AI and gathering educational insights...'})}\n\n"

133 | analysis\_result = await analyze\_text(content, language)

134 | await asyncio.sleep(1)

135 |

136 | # Step 3: Stream educational sections one by one

137 | educational\_data = analysis\_result.get("educational", {})

138 | sections = [

139 | ("misinformation\_analysis", "🧠 Why This is Misinformation"),

140 | ("indian\_context", "🎓 What Indians Should Know"),

141 | ("pattern\_recognition", "🔍 How to Spot Similar Claims"),

142 | ("real\_story", "🌟 The Real Story")

143 | ]

144 |

145 | for section\_key, section\_title in sections:

146 | yield f"data: {json.dumps({'type': 'message', 'content': f'📝 Generating {section\_title}...'})}\n\n"

147 | await asyncio.sleep(0.5)

148 |

149 | section\_data = educational\_data.get(section\_key, {})

150 | yield f"data: {json.dumps({'type': 'section', 'section': section\_key, 'title': section\_title, 'data': section\_data})}\n\n"

151 | await asyncio.sleep(2) # 2-second smooth delay as requested

152 |

153 | # Step 4: Complete

154 | yield f"data: {json.dumps({'type': 'complete', 'content': '✅ Analysis complete!'})}\n\n"

155 |

156 | except Exception as e:

157 | yield f"data: {json.dumps({'type': 'error', 'content': f'Error: {str(e)}'})}\n\n"

158 |

159 | return StreamingResponse(

160 | generate\_analysis\_stream(),

161 | media\_type="text/event-stream",

162 | headers={

163 | "Cache-Control": "no-cache",

164 | "Connection": "keep-alive",

165 | "Access-Control-Allow-Origin": "\*",

166 | "Access-Control-Allow-Methods": "POST, GET, OPTIONS",

167 | "Access-Control-Allow-Headers": "Content-Type"

168 | }

169 | )

170 |

171 | except Exception as e:

172 | raise HTTPException(status\_code=500, detail=f"Streaming failed: {str(e)}")

173 |

174 | @router.get("/results/{analysis\_id}")

175 | async def get\_analysis\_results(analysis\_id: str):

176 | """Retrieve detailed analysis results by ID"""

177 | try:

178 | result = storage.get\_analysis(analysis\_id)

179 | if not result:

180 | raise HTTPException(status\_code=404, detail="Analysis not found")

181 | return result

182 | except Exception as e:

183 | if "Analysis not found" in str(e):

184 | raise

185 | raise HTTPException(status\_code=500, detail=f"Failed to retrieve analysis: {str(e)}")

186 |

187 | @router.get("/archive")

188 | async def get\_archive(limit: int = 20, user\_id: Optional[str] = None):

189 | """Get analysis archive/history"""

190 | try:

191 | analyses = storage.get\_all\_analyses(limit)

192 | if user\_id:

193 | analyses = [a for a in analyses if a.get("user\_id") == user\_id]

194 | return {

195 | "analyses": analyses,

196 | "total": len(analyses)

197 | }

198 | except Exception as e:

199 | raise HTTPException(status\_code=500, detail=f"Failed to retrieve archive: {str(e)}")

200 |

--------------------------------------------------------------------------------

/backend/ecosystem.config.cjs:

--------------------------------------------------------------------------------

1 | module.exports = {

2 | apps: [

3 | {

4 | name: 'truthlens-api',

5 | script: 'venv/bin/python',

6 | args: 'run.py',

7 | cwd: '/home/user/webapp/backend',

8 | env: {

9 | NODE\_ENV: 'development',

10 | PORT: 8080

11 | },

12 | watch: false,

13 | instances: 1,

14 | exec\_mode: 'fork',

15 | max\_memory\_restart: '200M',

16 | env: {

17 | NODE\_ENV: 'production',

18 | PORT: 8080,

19 | DEBUG: 'false'

20 | }

21 | }

22 | ]

23 | }

--------------------------------------------------------------------------------

/backend/requirements.txt:

--------------------------------------------------------------------------------

1 | fastapi==0.104.1

2 | uvicorn[standard]==0.24.0

3 | pydantic==2.5.0

4 | python-multipart==0.0.6

5 | python-dotenv==1.0.0

--------------------------------------------------------------------------------

/backend/run.py:

--------------------------------------------------------------------------------

1 | #!/usr/bin/env python3

2 | """

3 | TruthLens FastAPI Server Launcher

4 | Quick start script for development environment

5 | """

6 |

7 | import uvicorn

8 | import os

9 | from app.config import settings

10 |

11 | def main():

12 | """Launch the FastAPI server with proper configuration"""

13 | print("🚀 Starting TruthLens FastAPI Server...")

14 | print(f"📡 Server will run on: http://0.0.0.0:{settings.PORT}")

15 | print(f"📖 API Documentation: http://localhost:{settings.PORT}/docs")

16 | print(f"🔍 Health Check: http://localhost:{settings.PORT}/health")

17 | print(f"🌐 CORS enabled for: {settings.FRONTEND\_ORIGIN}")

18 | print("-" \* 50)

19 |

20 | # Run server with configuration from settings

21 | uvicorn.run(

22 | "app.main:app",

23 | host="0.0.0.0", # Allow external connections

24 | port=settings.PORT,

25 | reload=settings.DEBUG,

26 | log\_level="info" if settings.DEBUG else "warning"

27 | )

28 |

29 | if \_\_name\_\_ == "\_\_main\_\_":

30 | main()

--------------------------------------------------------------------------------

/backend/storage/analyses.json:

--------------------------------------------------------------------------------

1 | {

2 | "208a4c75-72db-4f64-b812-a638f5abf844": {

3 | "analysis\_id": "208a4c75-72db-4f64-b812-a638f5abf844",

4 | "content\_type": "text",

5 | "content": "This is fake news about vaccines",

6 | "language": "en",

7 | "user\_id": null,

8 | "verdict": "false",

9 | "confidence\_score": 0.95,

10 | "summary": "Text analysis completed. Content appears to be false based on language patterns and fact-checking.",

11 | "processing\_time": 0.0,

12 | "detailed\_analysis": {

13 | "evidence": [

14 | "Language pattern analysis completed",

15 | "Cross-referenced with known misinformation patterns",

16 | "Checked against fact-checking databases"

17 | ],

18 | "sources": [],

19 | "gemini\_analysis": "Text analysis completed. Content appears to be false based on language patterns and fact-checking.",

20 | "factcheck\_results": [],

21 | "vision\_analysis": null

22 | },

23 | "timestamp": "2025-09-14T13:51:26.066693"

24 | },

25 | "f2e97aec-d97b-41d8-98e8-c92c0cd27ec2": {

26 | "analysis\_id": "f2e97aec-d97b-41d8-98e8-c92c0cd27ec2",

27 | "content\_type": "text",

28 | "content": "Hin hininik",

29 | "language": "en",

30 | "user\_id": null,

31 | "verdict": "inconclusive",

32 | "confidence\_score": 0.78,

33 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

34 | "processing\_time": 0.0,

35 | "detailed\_analysis": {

36 | "evidence": [

37 | "Language pattern analysis completed",

38 | "Cross-referenced with known misinformation patterns",

39 | "Checked against fact-checking databases"

40 | ],

41 | "sources": [],

42 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

43 | "factcheck\_results": [],

44 | "vision\_analysis": null

45 | },

46 | "timestamp": "2025-09-14T14:56:14.001137"

47 | },

48 | "5ade1399-41ac-4c59-97ef-a8639c451edd": {

49 | "analysis\_id": "5ade1399-41ac-4c59-97ef-a8639c451edd",

50 | "content\_type": "text",

51 | "content": "sfbsj",

52 | "language": "en",

53 | "user\_id": null,

54 | "verdict": "inconclusive",

55 | "confidence\_score": 0.49,

56 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

57 | "processing\_time": 0.0,

58 | "detailed\_analysis": {

59 | "evidence": [

60 | "Language pattern analysis completed",

61 | "Cross-referenced with known misinformation patterns",

62 | "Checked against fact-checking databases"

63 | ],

64 | "sources": [],

65 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

66 | "factcheck\_results": [],

67 | "vision\_analysis": null

68 | },

69 | "timestamp": "2025-09-14T15:02:29.550375"

70 | },

71 | "35a3294e-a882-465c-b3e5-f5d26248209e": {

72 | "analysis\_id": "35a3294e-a882-465c-b3e5-f5d26248209e",

73 | "content\_type": "text",

74 | "content": "sdfshnfb",

75 | "language": "en",

76 | "user\_id": null,

77 | "verdict": "inconclusive",

78 | "confidence\_score": 0.75,

79 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

80 | "processing\_time": 0.0,

81 | "detailed\_analysis": {

82 | "evidence": [

83 | "Language pattern analysis completed",

84 | "Cross-referenced with known misinformation patterns",

85 | "Checked against fact-checking databases"

86 | ],

87 | "sources": [],

88 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

89 | "factcheck\_results": [],

90 | "vision\_analysis": null

91 | },

92 | "timestamp": "2025-09-14T15:03:21.970231"

93 | },

94 | "9be50410-1b80-47e7-bdd7-167c8fc02764": {

95 | "analysis\_id": "9be50410-1b80-47e7-bdd7-167c8fc02764",

96 | "content\_type": "text",

97 | "content": "shdbshf",

98 | "language": "en",

99 | "user\_id": null,

100 | "verdict": "inconclusive",

101 | "confidence\_score": 0.71,

102 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

103 | "processing\_time": 0.0,

104 | "detailed\_analysis": {

105 | "evidence": [

106 | "Language pattern analysis completed",

107 | "Cross-referenced with known misinformation patterns",

108 | "Checked against fact-checking databases"

109 | ],

110 | "sources": [],

111 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

112 | "factcheck\_results": [],

113 | "vision\_analysis": null

114 | },

115 | "timestamp": "2025-09-14T16:04:31.837460"

116 | },

117 | "ef7c90ca-2347-4f0b-8ba3-d8d8af15469a": {

118 | "analysis\_id": "ef7c90ca-2347-4f0b-8ba3-d8d8af15469a",

119 | "content\_type": "text",

120 | "content": "Covid Vaccine Contains microchip",

121 | "language": "en",

122 | "user\_id": null,

123 | "verdict": "inconclusive",

124 | "confidence\_score": 0.65,

125 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

126 | "processing\_time": 0.0,

127 | "detailed\_analysis": {

128 | "evidence": [

129 | "Language pattern analysis completed",

130 | "Cross-referenced with known misinformation patterns",

131 | "Checked against fact-checking databases"

132 | ],

133 | "sources": [],

134 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

135 | "factcheck\_results": [],

136 | "vision\_analysis": null

137 | },

138 | "timestamp": "2025-09-14T16:05:03.914627"

139 | },

140 | "e1addcf7-c12a-428b-a446-c196180c6800": {

141 | "analysis\_id": "e1addcf7-c12a-428b-a446-c196180c6800",

142 | "content\_type": "url",

143 | "content": "http://localhost:3000/",

144 | "language": "en",

145 | "user\_id": null,

146 | "verdict": "inconclusive",

147 | "confidence\_score": 0.55,

148 | "summary": "URL credibility could not be definitively determined.",

149 | "processing\_time": 0.0,

150 | "detailed\_analysis": {

151 | "evidence": [],

152 | "sources": [

153 | "Domain reputation database",

154 | "Historical fact-check records"

155 | ],

156 | "gemini\_analysis": "URL credibility could not be definitively determined.",

157 | "factcheck\_results": [],

158 | "vision\_analysis": null

159 | },

160 | "timestamp": "2025-09-14T16:06:35.831580"

161 | },

162 | "3b9a8539-e3c0-4e4b-b9f3-2b9f3989302c": {

163 | "analysis\_id": "3b9a8539-e3c0-4e4b-b9f3-2b9f3989302c",

164 | "content\_type": "text",

165 | "content": "yruf\n",

166 | "language": "en",

167 | "user\_id": null,

168 | "verdict": "inconclusive",

169 | "confidence\_score": 0.63,

170 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

171 | "processing\_time": 0.0,

172 | "detailed\_analysis": {

173 | "evidence": [

174 | "Language pattern analysis completed",

175 | "Cross-referenced with known misinformation patterns",

176 | "Checked against fact-checking databases"

177 | ],

178 | "sources": [],

179 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

180 | "factcheck\_results": [],

181 | "vision\_analysis": null

182 | },

183 | "timestamp": "2025-09-14T16:07:19.092382"

184 | },

185 | "fd6b2372-067c-4af6-9521-589dbb04b28c": {

186 | "analysis\_id": "fd6b2372-067c-4af6-9521-589dbb04b28c",

187 | "content\_type": "text",

188 | "content": "Covid caoasfdsifse\n",

189 | "language": "en",

190 | "user\_id": null,

191 | "verdict": "inconclusive",

192 | "confidence\_score": 0.46,

193 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

194 | "processing\_time": 0.0,

195 | "detailed\_analysis": {

196 | "evidence": [

197 | "Language pattern analysis completed",

198 | "Cross-referenced with known misinformation patterns",

199 | "Checked against fact-checking databases"

200 | ],

201 | "sources": [],

202 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

203 | "factcheck\_results": [],

204 | "vision\_analysis": null

205 | },

206 | "timestamp": "2025-09-14T16:21:11.989427"

207 | },

208 | "cb87193b-a11d-43ec-9a5c-58ef41861b85": {

209 | "analysis\_id": "cb87193b-a11d-43ec-9a5c-58ef41861b85",

210 | "content\_type": "text",

211 | "content": "INdian PM is biloogical",

212 | "language": "en",

213 | "user\_id": null,

214 | "verdict": "inconclusive",

215 | "confidence\_score": 0.66,

216 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

217 | "processing\_time": 0.0,

218 | "detailed\_analysis": {

219 | "evidence": [

220 | "Language pattern analysis completed",

221 | "Cross-referenced with known misinformation patterns",

222 | "Checked against fact-checking databases"

223 | ],

224 | "sources": [],

225 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

226 | "factcheck\_results": [],

227 | "vision\_analysis": null

228 | },

229 | "timestamp": "2025-09-14T17:06:38.136696"

230 | },

231 | "bffb80c3-eeed-4e54-99e1-66e7e50d0921": {

232 | "analysis\_id": "bffb80c3-eeed-4e54-99e1-66e7e50d0921",

233 | "content\_type": "text",

234 | "content": "welrjbwer",

235 | "language": "en",

236 | "user\_id": null,

237 | "verdict": "inconclusive",

238 | "confidence\_score": 0.44,

239 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

240 | "processing\_time": 0.0,

241 | "detailed\_analysis": {

242 | "evidence": [

243 | "Language pattern analysis completed",

244 | "Cross-referenced with known misinformation patterns",

245 | "Checked against fact-checking databases"

246 | ],

247 | "sources": [],

248 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

249 | "factcheck\_results": [],

250 | "vision\_analysis": null

251 | },

252 | "timestamp": "2025-09-14T17:08:33.518814"

253 | },

254 | "30dca530-6c2d-4875-a271-34df8c3325d6": {

255 | "analysis\_id": "30dca530-6c2d-4875-a271-34df8c3325d6",

256 | "content\_type": "text",

257 | "content": "welrjbwer",

258 | "language": "en",

259 | "user\_id": null,

260 | "verdict": "inconclusive",

261 | "confidence\_score": 0.44,

262 | "summary": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

263 | "processing\_time": 0.0,

264 | "detailed\_analysis": {

265 | "evidence": [

266 | "Language pattern analysis completed",

267 | "Cross-referenced with known misinformation patterns",

268 | "Checked against fact-checking databases"

269 | ],

270 | "sources": [],

271 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

272 | "factcheck\_results": [],

273 | "vision\_analysis": null

274 | },

275 | "timestamp": "2025-09-14T17:08:47.254740"

276 | },

277 | "cd02c1c1-7665-456e-b0f3-2566aeef2468": {

278 | "analysis\_id": "cd02c1c1-7665-456e-b0f3-2566aeef2468",

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288 | "evidence": [

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290 | "Cross-referenced with known misinformation patterns",

291 | "Checked against fact-checking databases"

292 | ],

293 | "sources": [],

294 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

295 | "factcheck\_results": [],

296 | "vision\_analysis": null

297 | },

298 | "timestamp": "2025-09-14T17:08:48.252988"

299 | },

300 | "30da0b5a-eaf5-4592-8502-21bf87e3539c": {

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302 | "content\_type": "text",

303 | "content": "sjkdsd",

304 | "language": "en",

305 | "user\_id": null,

306 | "verdict": "inconclusive",

307 | "confidence\_score": 0.5,

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309 | "processing\_time": 0.0,

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311 | "evidence": [

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313 | "Cross-referenced with known misinformation patterns",

314 | "Checked against fact-checking databases"

315 | ],

316 | "sources": [],

317 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

318 | "factcheck\_results": [],

319 | "vision\_analysis": null

320 | },

321 | "timestamp": "2025-09-14T17:40:35.286684"

322 | },

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324 | "analysis\_id": "46184557-f804-475a-a289-c45977fc189b",

325 | "content\_type": "text",

326 | "content": "sk fw",

327 | "language": "en",

328 | "user\_id": null,

329 | "verdict": "inconclusive",

330 | "confidence\_score": 0.58,

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334 | "evidence": [

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336 | "Cross-referenced with known misinformation patterns",

337 | "Checked against fact-checking databases"

338 | ],

339 | "sources": [],

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341 | "factcheck\_results": [],

342 | "vision\_analysis": null

343 | },

344 | "timestamp": "2025-09-14T17:51:46.531279"

345 | },

346 | "6a916e04-53a9-474f-a683-3435055e206b": {

347 | "analysis\_id": "6a916e04-53a9-474f-a683-3435055e206b",

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349 | "content": "sjbfhd",

350 | "language": "en",

351 | "user\_id": null,

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353 | "confidence\_score": 0.43,

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357 | "evidence": [

358 | "Language pattern analysis completed",

359 | "Cross-referenced with known misinformation patterns",

360 | "Checked against fact-checking databases"

361 | ],

362 | "sources": [],

363 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

364 | "factcheck\_results": [],

365 | "vision\_analysis": null

366 | },

367 | "timestamp": "2025-09-14T18:31:00.209134"

368 | },

369 | "3a9f74de-53f6-4309-bd12-3d37a31152b6": {

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371 | "content\_type": "text",

372 | "content": "skjj fskf wsf",

373 | "language": "en",

374 | "user\_id": null,

375 | "verdict": "inconclusive",

376 | "confidence\_score": 0.46,

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378 | "processing\_time": 0.0,

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380 | "evidence": [

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382 | "Cross-referenced with known misinformation patterns",

383 | "Checked against fact-checking databases"

384 | ],

385 | "sources": [],

386 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

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388 | "vision\_analysis": null

389 | },

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391 | },

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394 | "content\_type": "text",

395 | "content": "sdfjshd kh",

396 | "language": "en",

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403 | "evidence": [

404 | "Language pattern analysis completed",

405 | "Cross-referenced with known misinformation patterns",

406 | "Checked against fact-checking databases"

407 | ],

408 | "sources": [],

409 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

410 | "factcheck\_results": [],

411 | "vision\_analysis": null

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413 | "timestamp": "2025-09-14T18:47:44.293351"

414 | },

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417 | "content\_type": "text",

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419 | "language": "en",

420 | "user\_id": null,

421 | "verdict": "inconclusive",

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426 | "evidence": [

427 | "Language pattern analysis completed",

428 | "Cross-referenced with known misinformation patterns",

429 | "Checked against fact-checking databases"

430 | ],

431 | "sources": [],

432 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

433 | "factcheck\_results": [],

434 | "vision\_analysis": null

435 | },

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437 | },

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439 | "analysis\_id": "75521e88-0edf-4c0f-ac82-d3752f9576ff",

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444 | "verdict": "inconclusive",

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451 | "Cross-referenced with known misinformation patterns",

452 | "Checked against fact-checking databases"

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454 | "sources": [],

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456 | "factcheck\_results": [],

457 | "vision\_analysis": null

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459 | "timestamp": "2025-09-14T23:21:19.684035"

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463 | "content\_type": "text",

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465 | "language": "en",

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474 | "Cross-referenced with known misinformation patterns",

475 | "Checked against fact-checking databases"

476 | ],

477 | "sources": [],

478 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

479 | "factcheck\_results": [],

480 | "vision\_analysis": null

481 | },

482 | "timestamp": "2025-09-14T23:21:28.775682"

483 | },

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486 | "content\_type": "text",

487 | "content": "sfsf",

488 | "language": "en",

489 | "user\_id": null,

490 | "verdict": "inconclusive",

491 | "confidence\_score": 0.66,

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493 | "processing\_time": 0.0,

494 | "detailed\_analysis": {

495 | "evidence": [

496 | "Language pattern analysis completed",

497 | "Cross-referenced with known misinformation patterns",

498 | "Checked against fact-checking databases"

499 | ],

500 | "sources": [],

501 | "gemini\_analysis": "Text analysis completed. Content appears to be inconclusive based on language patterns and fact-checking.",

502 | "factcheck\_results": [],

503 | "vision\_analysis": null

504 | },

505 | "timestamp": "2025-09-14T23:22:11.932032"

506 | },

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511 | "language": "en",

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513 | "verdict": "inconclusive",

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518 | "evidence": [

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520 | "Cross-referenced with known misinformation patterns",

521 | "Checked against fact-checking databases"

522 | ],

523 | "sources": [],

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526 | "vision\_analysis": null

527 | },

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529 | },

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531 | "analysis\_id": "0edfa922-b543-45a4-ab7b-3712ee52d964",

532 | "content\_type": "text",

533 | "content": "sfkjs f",

534 | "language": "en",

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539 | "processing\_time": 0.0,

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542 | "Found 0 suspicious keywords"

543 | ],

544 | "sources": [

545 | "Internal keyword analysis"

546 | ],

547 | "gemini\_analysis": "MVP analysis based on keyword matching",

548 | "factcheck\_results": [],

549 | "vision\_analysis": null

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551 | "timestamp": "2025-09-15T21:38:47.699641"

552 | },

553 | "7f943033-4211-482c-98f7-55019671d51a": {

554 | "analysis\_id": "7f943033-4211-482c-98f7-55019671d51a",

555 | "content\_type": "text",

556 | "content": "Indian PM is dead?",

557 | "language": "en",

558 | "user\_id": null,

559 | "verdict": "inconclusive",

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565 | "Found 0 suspicious keywords"

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568 | "Internal keyword analysis"

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570 | "gemini\_analysis": "MVP analysis based on keyword matching",

571 | "factcheck\_results": [],

572 | "vision\_analysis": null

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574 | "timestamp": "2025-09-15T21:39:15.445606"

575 | },

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580 | "language": "en",

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585 | "processing\_time": 0.01,

586 | "detailed\_analysis": {

587 | "evidence": [

588 | "Identified entities: entity1"

589 | ],

590 | "sources": [

591 | "Google Gemini AI",

592 | "Google Perspective API"

593 | ],

594 | "gemini\_analysis": "sdfas",

595 | "factcheck\_results": [],

596 | "vision\_analysis": null

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598 | "timestamp": "2025-09-15T21:46:59.777563"

599 | },

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601 | "analysis\_id": "cac5d625-8796-4c9a-8856-4e4811f7e281",

602 | "content\_type": "text",

603 | "content": "The COVID-19 vaccine contains microchips",

604 | "language": "en",

605 | "user\_id": null,

606 | "verdict": "false",

607 | "confidence\_score": 0.95,

608 | "summary": "Fact-check by Mock Fact Checker confirms this is FALSE",

609 | "processing\_time": 0.0,

610 | "detailed\_analysis": {

611 | "evidence": [

612 | "Found 1 fact-check(s)"

613 | ],

614 | "sources": [

615 | "Google Gemini AI",

616 | "Google Fact Check API",

617 | "Google Perspective API"

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620 | "factcheck\_results": [

621 | {

622 | "verdict": "FALSE",

623 | "original\_rating": "Mock: FALSE",

624 | "source": "Mock Fact Checker",

625 | "confidence": 0.8,

626 | "summary": "Mock fact-check result"

627 | }

628 | ],

629 | "vision\_analysis": null

630 | },

631 | "timestamp": "2025-09-15T21:56:18.583472"

632 | },

633 | "e44e8813-dbf7-4a40-8646-a7cb79fdd0c7": {

634 | "analysis\_id": "e44e8813-dbf7-4a40-8646-a7cb79fdd0c7",

635 | "content\_type": "text",

636 | "content": "ssesfw",

637 | "language": "en",

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646 | ],

647 | "sources": [

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649 | "Google Fact Check API",

650 | "Google Perspective API"

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652 | "gemini\_analysis": "ssesfw",

653 | "factcheck\_results": [

654 | {

655 | "verdict": "FALSE",

656 | "original\_rating": "Mock: FALSE",

657 | "source": "Mock Fact Checker",

658 | "confidence": 0.8,

659 | "summary": "Mock fact-check result"

660 | }

661 | ],

662 | "vision\_analysis": null

663 | },

664 | "timestamp": "2025-09-15T21:57:40.534998"

665 | },

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668 | "content\_type": "text",

669 | "content": "sdfsff",

670 | "language": "en",

671 | "user\_id": null,

672 | "verdict": "inconclusive",

673 | "confidence\_score": 0.5,

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675 | "processing\_time": 1.72,

676 | "detailed\_analysis": {

677 | "evidence": [

678 | "Analysis completed"

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680 | "sources": [

681 | "Google Perspective API"

682 | ],

683 | "gemini\_analysis": "sdfsff",

684 | "factcheck\_results": [],

685 | "vision\_analysis": null

686 | },

687 | "timestamp": "2025-09-15T22:04:02.645044"

688 | },

689 | "2428370d-82db-49dd-b64b-2e86854f0c00": {

690 | "analysis\_id": "2428370d-82db-49dd-b64b-2e86854f0c00",

691 | "content\_type": "text",

692 | "content": "sdfsff",

693 | "language": "en",

694 | "user\_id": null,

695 | "verdict": "inconclusive",

696 | "confidence\_score": 0.5,

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698 | "processing\_time": 5.93,

699 | "detailed\_analysis": {

700 | "evidence": [

701 | "Analysis completed"

702 | ],

703 | "sources": [

704 | "Google Gemini AI",

705 | "Google Perspective API"

706 | ],

707 | "gemini\_analysis": "sdfsff",

708 | "factcheck\_results": [],

709 | "vision\_analysis": null

710 | },

711 | "timestamp": "2025-09-15T22:05:29.588109"

712 | },

713 | "ad72e9fd-9653-45d3-9d1a-c6aad4ffb8bc": {

714 | "analysis\_id": "ad72e9fd-9653-45d3-9d1a-c6aad4ffb8bc",

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716 | "content": "sdfsff",

717 | "language": "en",

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722 | "processing\_time": 2.88,

723 | "detailed\_analysis": {

724 | "evidence": [

725 | "Analysis completed"

726 | ],

727 | "sources": [

728 | "Google Gemini AI",

729 | "Google Perspective API"

730 | ],

731 | "gemini\_analysis": "sdfsff",

732 | "factcheck\_results": [],

733 | "vision\_analysis": null

734 | },

735 | "timestamp": "2025-09-15T22:05:38.287491"

736 | },

737 | "0e91dc1f-90e9-48b2-b11a-1191e7ceed04": {

738 | "analysis\_id": "0e91dc1f-90e9-48b2-b11a-1191e7ceed04",

739 | "content\_type": "text",

740 | "content": "INdian pm is dead",

741 | "language": "en",

742 | "user\_id": null,

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744 | "confidence\_score": 0.5,

745 | "summary": "Analysis completed",

746 | "processing\_time": 3.39,

747 | "detailed\_analysis": {

748 | "evidence": [

749 | "Analysis completed"

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751 | "sources": [

752 | "Google Perspective API"

753 | ],

754 | "gemini\_analysis": "INdian pm is dead",

755 | "factcheck\_results": [],

756 | "vision\_analysis": null

757 | },

758 | "timestamp": "2025-09-15T22:35:38.494866"

759 | },

760 | "1b061167-ff30-46b3-aa37-9c3c5b357761": {

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762 | "content\_type": "text",

763 | "content": "Indian pm is dead?",

764 | "language": "en",

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770 | "detailed\_analysis": {

771 | "evidence": [

772 | "Analysis completed"

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774 | "sources": [

775 | "Google Gemini AI",

776 | "Google Perspective API"

777 | ],

778 | "gemini\_analysis": "Indian pm is dead?",

779 | "factcheck\_results": [],

780 | "vision\_analysis": null

781 | },

782 | "timestamp": "2025-09-15T22:40:12.613683"

783 | },

784 | "dab6fae5-22ec-4cc5-a9c3-a712a3313144": {

785 | "analysis\_id": "dab6fae5-22ec-4cc5-a9c3-a712a3313144",

786 | "content\_type": "text",

787 | "content": "The COVID vaccine contains microchips",

788 | "language": "en",

789 | "user\_id": null,

790 | "verdict": "false",

791 | "confidence\_score": 0.95,

792 | "summary": "Fact-check by FactCheck.org confirms this is FALSE",

793 | "processing\_time": 2.78,

794 | "detailed\_analysis": {

795 | "evidence": [

796 | "Found 10 fact-check(s)"

797 | ],

798 | "sources": [

799 | "Google Fact Check API",

800 | "Google Perspective API"

801 | ],

802 | "gemini\_analysis": "The COVID vaccine contains microchips",

803 | "factcheck\_results": [

804 | {

805 | "verdict": "FALSE",

806 | "original\_rating": "False",

807 | "source": "FactCheck.org",

808 | "url": "https://www.factcheck.org/2022/05/scicheck-pfizer-ceo-not-referencing-covid-19-vaccines-contrary-to-false-impression-in-posts-about-microchips/",

809 | "date": "",

810 | "summary": "\u201cAnother Conspiracy Proven True!\u201d referring to 2018 remarks by Pfizer CEO and claims about microchips in COVID-19 vaccines."

811 | },

812 | {

813 | "verdict": "FALSE",

814 | "original\_rating": "False",

815 | "source": "FactCheck.org",

816 | "url": "https://www.factcheck.org/2021/07/scicheck-spoof-video-furthers-microchip-conspiracy-theory/",

817 | "date": "",

818 | "summary": "A microchip reader for pets detected a chip in the arm of a woman vaccinated against COVID-19."

819 | },

820 | {

821 | "verdict": "FALSE",

822 | "original\_rating": "False",

823 | "source": "FactCheck.org",

824 | "url": "https://www.factcheck.org/2021/05/scicheck-magnet-videos-refuel-bogus-claim-of-vaccine-microchips/",

825 | "date": "",

826 | "summary": "Videos of magnets sticking to arms prove that the COVID-19 vaccines contain microchips."

827 | },

828 | {

829 | "verdict": "UNKNOWN",

830 | "original\_rating": "Vaccines do not contain microchips. This is not evidence of microchips being contained in vaccines.",

831 | "source": "Full Fact",

832 | "url": "https://fullfact.org/health/phone-scan-microchip-fake/",

833 | "date": "2021-08-26T00:00:00Z",

834 | "summary": "A video appears to show a phone detecting a new \u201cproduct\u201d when placed near a man\u2019s arm, suggesting he was implanted with an electronic device when vaccinated."

835 | },

836 | {

837 | "verdict": "UNKNOWN",

838 | "original\_rating": "People in the US and and England will not have to pay for vaccines. In it's initial phase, India's vaccination programme will be also be free of charge. The Indian government has yet to clarify what happens after that.",

839 | "source": "BBC",

840 | "url": "https://www.bbc.co.uk/news/55768656",

841 | "date": "2021-01-31T00:00:00Z",

842 | "summary": "The vaccine is free in India but in the US and England people have to pay"

843 | },

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845 | "verdict": "FALSE",

846 | "original\_rating": "False. There is no proof that vaccines make you impotent, and these claims have been dubbed \"absolute rubbish\" by India's top drugs regulator.",

847 | "source": "BBC",

848 | "url": "https://www.bbc.co.uk/news/55768656",

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850 | "summary": "The vaccine will make you impotent"

851 | },

852 | {

853 | "verdict": "UNKNOWN",

854 | "original\_rating": "Missing context",

855 | "source": "AFP Fact Check",

856 | "url": "https://factcheck.afp.com/doc.afp.com.9EG2NX",

857 | "date": "2021-07-14T12:07:00Z",

858 | "summary": "Video of microchip found in Pfizer vaccine"

859 | },

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861 | "verdict": "FALSE",

862 | "original\_rating": "False",

863 | "source": "FactCheck.org",

864 | "url": "https://www.factcheck.org/2021/08/scicheck-health-sensors-misconstrued-as-government-tracking-microchips/",

865 | "date": "",

866 | "summary": "\"A new report from '60 Minutes' includes an interview with a scientist from the Pentagon who says that there is now a COVID microchip.\""

867 | },

868 | {

869 | "verdict": "FALSE",

870 | "original\_rating": "False",

871 | "source": "FactCheck.org",

872 | "url": "https://www.factcheck.org/2020/12/covid-19-vaccines-dont-have-patient-tracking-devices/",

873 | "date": "",

874 | "summary": "COVID-19 vaccines have a microchip that \"tracks the location of the patient.\""

875 | },

876 | {

877 | "verdict": "FALSE",

878 | "original\_rating": "This is false. The vaccines do not contain a microchip and there is nothing in a vaccine that could cause a magnet to stick to your skin after getting it.",

879 | "source": "Full Fact",

880 | "url": "https://fullfact.org/online/covid-vaccine-magnet/",

881 | "date": "2021-05-14T00:00:00Z",

882 | "summary": "Magnets can stick to your arm after a Covid-19 jab because they contain a microchip or other metals."

883 | }

884 | ],

885 | "vision\_analysis": null

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887 | "timestamp": "2025-09-15T22:52:38.501893"

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893 | "language": "en",

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898 | "processing\_time": 17.76,

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902 | ],

903 | "sources": [

904 | "Google Gemini AI",

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910 | {

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912 | "original\_rating": "False",

913 | "source": "FactCheck.org",

914 | "url": "https://www.factcheck.org/2022/05/scicheck-pfizer-ceo-not-referencing-covid-19-vaccines-contrary-to-false-impression-in-posts-about-microchips/",

915 | "date": "",

916 | "summary": "\u201cAnother Conspiracy Proven True!\u201d referring to 2018 remarks by Pfizer CEO and claims about microchips in COVID-19 vaccines."

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919 | "verdict": "FALSE",

920 | "original\_rating": "False. There is no proof that vaccines make you impotent, and these claims have been dubbed \"absolute rubbish\" by India's top drugs regulator.",

921 | "source": "BBC",

922 | "url": "https://www.bbc.co.uk/news/55768656",

923 | "date": "2021-01-31T00:00:00Z",

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928 | "original\_rating": "People in the US and and England will not have to pay for vaccines. In it's initial phase, India's vaccination programme will be also be free of charge. The Indian government has yet to clarify what happens after that.",

929 | "source": "BBC",

930 | "url": "https://www.bbc.co.uk/news/55768656",

931 | "date": "2021-01-31T00:00:00Z",

932 | "summary": "The vaccine is free in India but in the US and England people have to pay"

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936 | "original\_rating": "False",

937 | "source": "FactCheck.org",

938 | "url": "https://www.factcheck.org/2021/07/scicheck-spoof-video-furthers-microchip-conspiracy-theory/",

939 | "date": "",

940 | "summary": "A microchip reader for pets detected a chip in the arm of a woman vaccinated against COVID-19."

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944 | "original\_rating": "False",

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946 | "url": "https://www.factcheck.org/2021/05/scicheck-magnet-videos-refuel-bogus-claim-of-vaccine-microchips/",

947 | "date": "",

948 | "summary": "Videos of magnets sticking to arms prove that the COVID-19 vaccines contain microchips."

949 | },

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951 | "verdict": "UNKNOWN",

952 | "original\_rating": "Vaccines do not contain microchips. This is not evidence of microchips being contained in vaccines.",

953 | "source": "Full Fact",

954 | "url": "https://fullfact.org/health/phone-scan-microchip-fake/",

955 | "date": "2021-08-26T00:00:00Z",

956 | "summary": "A video appears to show a phone detecting a new \u201cproduct\u201d when placed near a man\u2019s arm, suggesting he was implanted with an electronic device when vaccinated."

957 | },

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960 | "original\_rating": "Missing context",

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962 | "url": "https://factcheck.afp.com/doc.afp.com.9EG2NX",

963 | "date": "2021-07-14T12:07:00Z",

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970 | "url": "https://www.factcheck.org/2021/08/scicheck-health-sensors-misconstrued-as-government-tracking-microchips/",

971 | "date": "",

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973 | },

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978 | "url": "https://fullfact.org/online/covid-vaccine-magnet/",

979 | "date": "2021-05-14T00:00:00Z",

980 | "summary": "Magnets can stick to your arm after a Covid-19 jab because they contain a microchip or other metals."

981 | },

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987 | "date": "",

988 | "summary": "COVID-19 vaccines have a microchip that \"tracks the location of the patient.\""

989 | }

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1021 | "date": "",

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1043 | "source": "BBC",

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1066 | "original\_rating": "Missing context",

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1077 | "date": "",

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1079 | },

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1086 | "summary": "COVID-19 vaccines have a microchip that \"tracks the location of the patient.\""

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1093 | "date": "2021-05-14T00:00:00Z",

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1095 | }

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1117 | "Google Fact Check API",

1118 | "Google Perspective API"

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1151 | "date": "",

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1154 | {

1155 | "verdict": "UNKNOWN",

1156 | "original\_rating": "1",

1157 | "source": "AFP Fact Check",

1158 | "url": "https://factcheck.afp.com/hoax-about-bill-gates-plan-microchip-vaccine-circulates-online",

1159 | "date": "2020-06-25T10:25:00Z",

1160 | "summary": "Bill Gates\u2019 \u201cultimate goal\u201d is to microchip COVID-19 vaccine in order to create virtual IDs"

1161 | },

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1166 | "url": "https://www.factcheck.org/2020/12/covid-19-vaccines-dont-have-patient-tracking-devices/",

1167 | "date": "",

1168 | "summary": "COVID-19 vaccines have a microchip that \"tracks the location of the patient.\""

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1190 | "Mock Data Service"

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1192 | "gemini\_analysis": "http://localhost:3000/",

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1214 | "Google Fact Check API",

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1220 | "verdict": "UNKNOWN",

1221 | "original\_rating": "Senator Denies",

1222 | "source": "Lead Stories",

1223 | "url": "https://leadstories.com/hoax-alert/2025/08/fact-check-video-of-amy-klobuchar-saying-perfect-titties-about-the-sydney-sweeney-ad-is-not-authentic-digital-manipulation.html",

1224 | "date": "2025-08-21T20:35:47Z",

1225 | "summary": "Video authentically captures Senator Amy Klobuchar complaining that if Republicans have beautiful girls with perfect titties in their ads, Democrats ads for Democrats, too."

1226 | },

1227 | {

1228 | "verdict": "FALSE",

1229 | "original\_rating": "False",

1230 | "source": "The Quint",

1231 | "url": "https://www.thequint.com/news/webqoof/fake-amul-cartoon-ad-viral-usa-tariffs-india-fact-check",

1232 | "date": "2025-08-14T09:16:45Z",

1233 | "summary": "amul india's ad based on the tariffs imposed by the USA"

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1235 | {

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1237 | "original\_rating": "False",

1238 | "source": "Press Trust of India",

1239 | "url": "https://www.ptinews.com/fact-detail/pti-fact-check-digitally-altered-amul-ad-mocking-trump-s-tariff-hike-circulates-on-social-media-with-false-claim-details-inside/2821786",

1240 | "date": "",

1241 | "summary": "Digitally altered Amul ad mocking Trump\u2019s tariff hike circulates on social media with false claim; details inside"

1242 | },

1243 | {

1244 | "verdict": "FALSE",

1245 | "original\_rating": "False",

1246 | "source": "Newschecker",

1247 | "url": "https://newschecker.in/fact-check/fake-amul-ad-mocking-trump-tariffs-shared-as-real",

1248 | "date": "2025-08-13T00:00:00Z",

1249 | "summary": "A purported billboard ad by Amul, mocking US president Donald Trump over his decision to double tariffs on India\u2019s exports to 50%, saying, \u201cNow, \u2018Made in India\u2019 is a luxury brand in the US.\u201d"

1250 | },

1251 | {

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1253 | "original\_rating": "Originated as Satire",

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1255 | "url": "https://www.snopes.com/fact-check/american-eagle-apology-sydney-sweeney/",

1256 | "date": "2025-07-31T14:42:56Z",

1257 | "summary": "An image authentically shows an in-jest apology letter authored by clothing retailer American Eagle, in response to an alleged controversy over its \"Sydney Sweeney Has Great Jeans\" advertising campaign."

1258 | },

1259 | {

1260 | "verdict": "UNKNOWN",

1261 | "original\_rating": "Unsubstantiated",

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1263 | "url": "https://factcheck.afp.com/doc.afp.com.62692CP",

1264 | "date": "2025-06-13T18:16:00Z",

1265 | "summary": "Craigslist ad seeking \"seat fillers\" for Trump military parade is authentic"

1266 | },

1267 | {

1268 | "verdict": "FALSE",

1269 | "original\_rating": "False. The advertisement was created as an unrelated prank.",

1270 | "source": "AAP",

1271 | "url": "https://www.aap.com.au/factcheck/misinformation-swirls-amid-la-unrest/",

1272 | "date": "2025-06-13T15:10:05Z",

1273 | "summary": "A Craigslist advertisement offered payment for people to protest and riot in Los Angeles."

1274 | },

1275 | {

1276 | "verdict": "UNKNOWN",

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1278 | "source": "Lead Stories",

1279 | "url": "https://leadstories.com/hoax-alert/2025/06/fact-check-toughest-badasses-craigslist-hakeem-jeffries.html",

1280 | "date": "2025-06-11T16:32:04Z",

1281 | "summary": "A controversial June 2025 Craigslist ad seeking the \"toughest badasses\" in Los Angeles was traced to Rep. Hakeem Jeffries"

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1283 | {

1284 | "verdict": "FALSE",

1285 | "original\_rating": "This is false",

1286 | "source": "AP News",

1287 | "url": "https://apnews.com/article/fact-check-los-angeles-paid-protesters-prank-48792aa47dcc2d8eeb9547d79d530037",

1288 | "date": "",

1289 | "summary": "A Craigslist ad seeking \u201cthe toughest badasses in the city\u201d is proof that Los Angeles demonstrations over immigration raids are made up of paid protesters."

1290 | },

1291 | {

1292 | "verdict": "UNKNOWN",

1293 | "original\_rating": "Recycled Spoof",

1294 | "source": "Lead Stories",

1295 | "url": "https://leadstories.com/hoax-alert/2025/06/fact-check-chikfila-did-not-drop-pride-month-ad-with-joke-about-pickles-not-touching.html",

1296 | "date": "2025-06-03T19:04:05Z",

1297 | "summary": "Chick-Fil-A dropped a 2025 Pride Month ad that says their \"pickles don't touch, just like God intended.\""

1298 | }

1299 | ],

1300 | "vision\_analysis": null

1301 | },

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1567 | "misinformation\_analysis": {

1568 | "Logical breakdown": "- \*\*Biological impossibility:\*\* Human bodies are complex. Injecting a microchip, which is a sophisticated electronic device, requires specialized equipment and procedures far beyond the capabilities of a standard vaccine injection. It's like saying you can fit an entire computer into a sugar cube. \n- \*\*Scientific consensus:\*\* Leading medical and scientific organizations worldwide, including the ICMR (Indian Council of Medical Research) and WHO (World Health Organization), have explicitly stated that COVID-19 vaccines do not contain microchips. This is based on rigorous testing and research.\n- \*\*Manufacturing limitations:\*\* The scale of vaccine production globally would make secretly adding microchips impossible. The process is highly regulated and transparent, with multiple checks and balances.",

1569 | "Spread": "- \*\*WhatsApp forwards:\*\* This claim spreads rapidly through WhatsApp groups, often with images and videos that are manipulated or taken out of context. \n- \*\*Social media platforms:\*\* Facebook, Twitter, and YouTube have all seen the spread of this misinformation, often using sensational headlines and fear-mongering tactics. \n- \*\*Unverified websites and blogs:\*\* Many websites and blogs publish false information without any credible sources or scientific evidence."

1570 | },

1571 | "indian\_context": {

1572 | "Indian institutions": "- The ICMR (Indian Council of Medical Research) has repeatedly debunked this claim, providing scientific evidence on the composition of COVID-19 vaccines.\n- The PIB (Press Information Bureau) has issued fact-checks and advisories against this misinformation, urging citizens to rely on credible sources.\n- The government's vaccination drive is transparent, and the vaccines used are approved by the CDSCO (Central Drugs Standard Control Organisation), ensuring safety and efficacy. Think of it like getting a quality check from a trusted government agency before buying any product.",

1573 | "Simple English + Hindi analogies": "- \u0938\u094b\u091a\u093f\u090f, \u0905\u0917\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u092e\u0947\u0902 \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a \u0939\u094b\u0924\u0940, \u0924\u094b \u0909\u0938\u0947 \u092c\u0928\u093e\u0928\u0947 \u092e\u0947\u0902 \u0915\u093f\u0924\u0928\u093e \u0916\u0930\u094d\u091a\u093e \u0914\u0930 \u0924\u0915\u0928\u0940\u0915 \u0932\u0917\u0924\u0940! \u092f\u0939 \u090f\u0915 \u0938\u093e\u0927\u093e\u0930\u0923 \u0907\u0902\u091c\u0947\u0915\u094d\u0936\u0928 \u0928\u0939\u0940\u0902, \u090f\u0915 \u092c\u0939\u0941\u0924 \u0939\u0940 \u091c\u091f\u093f\u0932 \u092a\u094d\u0930\u0915\u094d\u0930\u093f\u092f\u093e \u0939\u094b\u0924\u0940\u0964 (Imagine the cost and technology needed to put a microchip in a vaccine! It's not a simple injection, it's a very complex process.)\n- \u091c\u0948\u0938\u0947 \u0939\u092e \u0915\u093f\u0938\u0940 \u0926\u0941\u0915\u093e\u0928 \u0938\u0947 \u0938\u093e\u092e\u093e\u0928 \u0916\u0930\u0940\u0926\u0928\u0947 \u0938\u0947 \u092a\u0939\u0932\u0947 \u0909\u0938\u0915\u0940 \u0917\u0941\u0923\u0935\u0924\u094d\u0924\u093e \u0926\u0947\u0916\u0924\u0947 \u0939\u0948\u0902, \u0935\u0948\u0938\u0947 \u0939\u0940 \u0938\u0930\u0915\u093e\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u0915\u0940 \u091c\u093e\u0901\u091a \u0915\u0930\u0915\u0947 \u0939\u0940 \u0909\u0938\u0947 \u092e\u0902\u095b\u0942\u0930\u0940 \u0926\u0947\u0924\u0940 \u0939\u0948\u0964 (Just like we check the quality of goods before buying them from a shop, the government checks the vaccine before approving it.)",

1574 | "Indian law/policy": "- Spreading false information about vaccines can have legal consequences under various laws related to public health and misinformation. The government actively works to combat such misinformation to protect public health."

1575 | },

1576 | "pattern\_recognition": {

1577 | "Fear language": "- Claims that use fear-mongering language, such as 'they don't want you to know,' or 'hidden truth,' are often red flags.\n- Exaggerated claims about government conspiracies or hidden agendas should be treated with skepticism.",

1578 | "Checklist": "- \*\*Who is the source?\*\* Is it a verified news outlet, a government agency (like PIB), or an anonymous WhatsApp forward? \n- \*\*Is the information emotionally manipulative?\*\* Does it play on your fears or anxieties? \n- \*\*Does the source provide evidence?\*\* Are there credible scientific studies or expert opinions to back up the claim?",

1579 | "Red flags specific to Indian context": "- Be wary of messages claiming that vaccines are part of a Western conspiracy against India. \n- Messages that use religious or caste-based appeals to spread misinformation should be treated with extreme caution."

1580 | },

1581 | "real\_story": {

1582 | "Evidence-based truth": "- The composition of COVID-19 vaccines is publicly available and has been rigorously tested. The ICMR and CDSCO websites provide detailed information. \n- Numerous fact-checking websites (e.g., BOOM, Alt News) have debunked the microchip claim with evidence.",

1583 | "Historical context": "- The spread of misinformation has led to vaccine hesitancy and, in some cases, violence (e.g., WhatsApp lynchings). The COVID-19 pandemic saw a surge in health-related misinformation, causing significant harm.\n- Political propaganda often uses misinformation to influence public opinion, and health-related claims are frequently targeted.",

1584 | "Balanced perspective": "- While some individuals may have concerns about vaccines, these concerns should be addressed through credible sources and scientific evidence, not through unsubstantiated claims about microchips. The benefits of vaccination far outweigh the risks."

1585 | },

1586 | "raw\_response": "```json\n{\n \"misinformation\_analysis\": {\n \"Logical breakdown\": \"- \*\*Biological impossibility:\*\* Human bodies are complex. Injecting a microchip, which is a sophisticated electronic device, requires specialized equipment and procedures far beyond the capabilities of a standard vaccine injection. It's like saying you can fit an entire computer into a sugar cube. \\n- \*\*Scientific consensus:\*\* Leading medical and scientific organizations worldwide, including the ICMR (Indian Council of Medical Research) and WHO (World Health Organization), have explicitly stated that COVID-19 vaccines do not contain microchips. This is based on rigorous testing and research.\\n- \*\*Manufacturing limitations:\*\* The scale of vaccine production globally would make secretly adding microchips impossible. The process is highly regulated and transparent, with multiple checks and balances.\",\n \"Spread\": \"- \*\*WhatsApp forwards:\*\* This claim spreads rapidly through WhatsApp groups, often with images and videos that are manipulated or taken out of context. \\n- \*\*Social media platforms:\*\* Facebook, Twitter, and YouTube have all seen the spread of this misinformation, often using sensational headlines and fear-mongering tactics. \\n- \*\*Unverified websites and blogs:\*\* Many websites and blogs publish false information without any credible sources or scientific evidence.\"\n },\n \"indian\_context\": {\n \"Indian institutions\": \"- The ICMR (Indian Council of Medical Research) has repeatedly debunked this claim, providing scientific evidence on the composition of COVID-19 vaccines.\\n- The PIB (Press Information Bureau) has issued fact-checks and advisories against this misinformation, urging citizens to rely on credible sources.\\n- The government's vaccination drive is transparent, and the vaccines used are approved by the CDSCO (Central Drugs Standard Control Organisation), ensuring safety and efficacy. Think of it like getting a quality check from a trusted government agency before buying any product.\",\n \"Simple English + Hindi analogies\": \"- \u0938\u094b\u091a\u093f\u090f, \u0905\u0917\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u092e\u0947\u0902 \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a \u0939\u094b\u0924\u0940, \u0924\u094b \u0909\u0938\u0947 \u092c\u0928\u093e\u0928\u0947 \u092e\u0947\u0902 \u0915\u093f\u0924\u0928\u093e \u0916\u0930\u094d\u091a\u093e \u0914\u0930 \u0924\u0915\u0928\u0940\u0915 \u0932\u0917\u0924\u0940! \u092f\u0939 \u090f\u0915 \u0938\u093e\u0927\u093e\u0930\u0923 \u0907\u0902\u091c\u0947\u0915\u094d\u0936\u0928 \u0928\u0939\u0940\u0902, \u090f\u0915 \u092c\u0939\u0941\u0924 \u0939\u0940 \u091c\u091f\u093f\u0932 \u092a\u094d\u0930\u0915\u094d\u0930\u093f\u092f\u093e \u0939\u094b\u0924\u0940\u0964 (Imagine the cost and technology needed to put a microchip in a vaccine! It's not a simple injection, it's a very complex process.)\\n- \u091c\u0948\u0938\u0947 \u0939\u092e \u0915\u093f\u0938\u0940 \u0926\u0941\u0915\u093e\u0928 \u0938\u0947 \u0938\u093e\u092e\u093e\u0928 \u0916\u0930\u0940\u0926\u0928\u0947 \u0938\u0947 \u092a\u0939\u0932\u0947 \u0909\u0938\u0915\u0940 \u0917\u0941\u0923\u0935\u0924\u094d\u0924\u093e \u0926\u0947\u0916\u0924\u0947 \u0939\u0948\u0902, \u0935\u0948\u0938\u0947 \u0939\u0940 \u0938\u0930\u0915\u093e\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u0915\u0940 \u091c\u093e\u0901\u091a \u0915\u0930\u0915\u0947 \u0939\u0940 \u0909\u0938\u0947 \u092e\u0902\u095b\u0942\u0930\u0940 \u0926\u0947\u0924\u0940 \u0939\u0948\u0964 (Just like we check the quality of goods before buying them from a shop, the government checks the vaccine before approving it.)\",\n \"Indian law/policy\": \"- Spreading false information about vaccines can have legal consequences under various laws related to public health and misinformation. The government actively works to combat such misinformation to protect public health.\"\n },\n \"pattern\_recognition\": {\n \"Fear language\": \"- Claims that use fear-mongering language, such as 'they don't want you to know,' or 'hidden truth,' are often red flags.\\n- Exaggerated claims about government conspiracies or hidden agendas should be treated with skepticism.\",\n \"Checklist\": \"- \*\*Who is the source?\*\* Is it a verified news outlet, a government agency (like PIB), or an anonymous WhatsApp forward? \\n- \*\*Is the information emotionally manipulative?\*\* Does it play on your fears or anxieties? \\n- \*\*Does the source provide evidence?\*\* Are there credible scientific studies or expert opinions to back up the claim?\",\n \"Red flags specific to Indian context\": \"- Be wary of messages claiming that vaccines are part of a Western conspiracy against India. \\n- Messages that use religious or caste-based appeals to spread misinformation should be treated with extreme caution.\"\n },\n \"real\_story\": {\n \"Evidence-based truth\": \"- The composition of COVID-19 vaccines is publicly available and has been rigorously tested. The ICMR and CDSCO websites provide detailed information. \\n- Numerous fact-checking websites (e.g., BOOM, Alt News) have debunked the microchip claim with evidence.\",\n \"Historical context\": \"- The spread of misinformation has led to vaccine hesitancy and, in some cases, violence (e.g., WhatsApp lynchings). The COVID-19 pandemic saw a surge in health-related misinformation, causing significant harm.\\n- Political propaganda often uses misinformation to influence public opinion, and health-related claims are frequently targeted.\",\n \"Balanced perspective\": \"- While some individuals may have concerns about vaccines, these concerns should be addressed through credible sources and scientific evidence, not through unsubstantiated claims about microchips. The benefits of vaccination far outweigh the risks.\"\n }\n}\n```\n"

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1607 | "Google Perspective API"

1608 | ],

1609 | "gemini\_analysis": "{'status': 'success', 'normalized\_claim': 'sfsf', 'entities': [], 'claim\_type': 'unidentifiable', 'confidence': 0.5, 'raw\_response': '```json\\n{\\n \"normalized\_claims\": [],\\n \"key\_entities\": [],\\n \"claim\_type\": \"unidentifiable\",\\n \"confidence\_level\": 0.0\\n}\\n```\\n'}",

1610 | "factcheck\_results": [],

1611 | "vision\_analysis": null,

1612 | "educational": {

1613 | "status": "success",

1614 | "misinformation\_analysis": {

1615 | "Logical breakdown": "The claim \"sfsf\" lacks any inherent meaning or proposition. It cannot be evaluated for truth or falsehood as it is not a statement or assertion. Misinformation requires a claim to be assessed.",

1616 | "Spread": "Meaningless strings of characters like \"sfsf\" are unlikely to spread widely on their own. However, such strings could be embedded within a larger piece of misinformation, perhaps as a code or placeholder within a manipulated image or video. They might also be used as a nonsensical filler in spam messages."

1617 | },

1618 | "indian\_context": {

1619 | "Reference Indian institutions": "Since \"sfsf\" is not a claim, no specific Indian institution like ICMR, PIB, RBI, or the Election Commission is directly relevant. However, these institutions play crucial roles in combating misinformation. For example, the PIB fact-checks government-related claims, while the Election Commission works to ensure fair elections free from misinformation.",

1620 | "Simple English + Hindi analogies": "Imagine someone sending you a message with just the words \"jhjh.\" It's meaningless, right? Similarly, \"sfsf\" is just a random collection of letters with no informational value. \u091c\u0948\u0938\u0947 \u0915\u094b\u0908 \u0906\u092a\u0915\u094b \u0938\u093f\u0930\u094d\u095e \"jhjh\" \u0932\u093f\u0916\u0915\u0930 \u092e\u0948\u0938\u0947\u091c \u092d\u0947\u091c\u0947, \u0935\u0948\u0938\u093e \u0939\u0940 \"sfsf\" \u092d\u0940 \u092c\u0947\u092e\u0924\u0932\u092c \u0939\u0948\u0964",

1621 | "How Indian law/policy protects citizens": "The Indian government has taken steps to combat the spread of misinformation, including legal provisions against spreading false news that can cause harm. The Information Technology Act, 2000, and other laws can be used to address the spread of harmful misinformation, though the application of these laws requires careful consideration of freedom of speech."

1622 | },

1623 | "pattern\_recognition": {

1624 | "Fear language": "\"sfsf\" itself doesn't use fear language, but it could be part of a larger message that does. Look for claims that evoke strong emotions like fear, anger, or hatred to manipulate you.",

1625 | "Checklist": "Always ask: Who is the source? Is it a verified government source like PIB or a forwarded message from an unknown contact? Does the message try to manipulate your emotions? Does it make outrageous claims without evidence?",

1626 | "Red flags specific to Indian context": "Be wary of messages playing on religious or caste tensions, or those that exploit existing social divisions in India. Also, be cautious of messages promising unrealistic benefits or containing unsubstantiated medical claims."

1627 | },

1628 | "real\_story": {

1629 | "Evidence-based truth": "There is no truth or falsehood to \"sfsf\" itself. It's meaningless. The real story is the importance of critical thinking and verifying information before sharing it.",

1630 | "Historical context": "Past instances of misinformation in India, such as WhatsApp lynchings, COVID-19 vaccine misinformation, and politically motivated fake news, highlight the dangers of unverified information. These events underscore the need for media literacy and responsible information sharing.",

1631 | "Balanced perspective": "The absence of meaning in \"sfsf\" doesn't diminish the importance of fighting misinformation. It highlights the need for vigilance and critical evaluation of any information received, regardless of its form."

1632 | },

1633 | "raw\_response": "```json\n{\n \"misinformation\_analysis\": {\n \"Logical breakdown\": \"The claim \\\"sfsf\\\" lacks any inherent meaning or proposition. It cannot be evaluated for truth or falsehood as it is not a statement or assertion. Misinformation requires a claim to be assessed.\",\n \"Spread\": \"Meaningless strings of characters like \\\"sfsf\\\" are unlikely to spread widely on their own. However, such strings could be embedded within a larger piece of misinformation, perhaps as a code or placeholder within a manipulated image or video. They might also be used as a nonsensical filler in spam messages.\"\n },\n \"indian\_context\": {\n \"Reference Indian institutions\": \"Since \\\"sfsf\\\" is not a claim, no specific Indian institution like ICMR, PIB, RBI, or the Election Commission is directly relevant. However, these institutions play crucial roles in combating misinformation. For example, the PIB fact-checks government-related claims, while the Election Commission works to ensure fair elections free from misinformation.\",\n \"Simple English + Hindi analogies\": \"Imagine someone sending you a message with just the words \\\"jhjh.\\\" It's meaningless, right? Similarly, \\\"sfsf\\\" is just a random collection of letters with no informational value. \u091c\u0948\u0938\u0947 \u0915\u094b\u0908 \u0906\u092a\u0915\u094b \u0938\u093f\u0930\u094d\u095e \\\"jhjh\\\" \u0932\u093f\u0916\u0915\u0930 \u092e\u0948\u0938\u0947\u091c \u092d\u0947\u091c\u0947, \u0935\u0948\u0938\u093e \u0939\u0940 \\\"sfsf\\\" \u092d\u0940 \u092c\u0947\u092e\u0924\u0932\u092c \u0939\u0948\u0964\",\n \"How Indian law/policy protects citizens\": \"The Indian government has taken steps to combat the spread of misinformation, including legal provisions against spreading false news that can cause harm. The Information Technology Act, 2000, and other laws can be used to address the spread of harmful misinformation, though the application of these laws requires careful consideration of freedom of speech.\"\n },\n \"pattern\_recognition\": {\n \"Fear language\": \"\\\"sfsf\\\" itself doesn't use fear language, but it could be part of a larger message that does. Look for claims that evoke strong emotions like fear, anger, or hatred to manipulate you.\",\n \"Checklist\": \"Always ask: Who is the source? Is it a verified government source like PIB or a forwarded message from an unknown contact? Does the message try to manipulate your emotions? Does it make outrageous claims without evidence?\",\n \"Red flags specific to Indian context\": \"Be wary of messages playing on religious or caste tensions, or those that exploit existing social divisions in India. Also, be cautious of messages promising unrealistic benefits or containing unsubstantiated medical claims.\"\n },\n \"real\_story\": {\n \"Evidence-based truth\": \"There is no truth or falsehood to \\\"sfsf\\\" itself. It's meaningless. The real story is the importance of critical thinking and verifying information before sharing it.\",\n \"Historical context\": \"Past instances of misinformation in India, such as WhatsApp lynchings, COVID-19 vaccine misinformation, and politically motivated fake news, highlight the dangers of unverified information. These events underscore the need for media literacy and responsible information sharing.\",\n \"Balanced perspective\": \"The absence of meaning in \\\"sfsf\\\" doesn't diminish the importance of fighting misinformation. It highlights the need for vigilance and critical evaluation of any information received, regardless of its form.\"\n }\n}\n```\n"

1634 | }

1635 | },

1636 | "timestamp": "2025-09-16T14:19:04.559288"

1637 | },

1638 | "21f12358-8cef-45e3-b089-a721d7e7920d": {

1639 | "analysis\_id": "21f12358-8cef-45e3-b089-a721d7e7920d",

1640 | "content\_type": "text",

1641 | "content": "Vaccine contains microchips",

1642 | "language": "en",

1643 | "user\_id": null,

1644 | "verdict": "inconclusive",

1645 | "confidence\_score": 0.5,

1646 | "summary": "Analysis completed",

1647 | "processing\_time": 9.961223125457764,

1648 | "detailed\_analysis": {

1649 | "evidence": [

1650 | "Analysis completed"

1651 | ],

1652 | "sources": [

1653 | "Google Gemini AI",

1654 | "Google Perspective API"

1655 | ],

1656 | "gemini\_analysis": "{'status': 'success', 'normalized\_claim': 'Vaccine contains microchips', 'entities': [], 'claim\_type': ['medical', 'scientific'], 'confidence': 0.5, 'raw\_response': '```json\\n{\\n \"normalized\_claims\": [\\n \"Vaccines contain microchips.\"\\n ],\\n \"key\_entities\": [\\n \"vaccines\",\\n \"microchips\"\\n ],\\n \"claim\_type\": [\\n \"medical\",\\n \"scientific\"\\n ],\\n \"confidence\_level\": 1.0\\n}\\n```\\n'}",

1657 | "factcheck\_results": [],

1658 | "vision\_analysis": null,

1659 | "educational": {

1660 | "status": "success",

1661 | "misinformation\_analysis": {

1662 | "Logical breakdown": "- Vaccines are developed to build immunity against diseases. They contain weakened or inactive parts of a virus or bacteria, or genetic material that instructs our cells to produce an immune response. Microchips are electronic components; they are far too complex and large to be injected via a standard needle and would require entirely different manufacturing and injection processes. The claim ignores basic biology and engineering principles.\n- This misinformation spreads through social media platforms like WhatsApp, Facebook, and YouTube. It often appears as forwarded messages, posts on dubious websites, and manipulated videos showing purported evidence (often blurry or out of context). The lack of scientific literacy and trust in official sources makes it easy to spread.",

1663 | "Spread mechanisms": "- WhatsApp forwards: The claim is often shared in personal chats and group discussions, making it difficult to track and counter.\n- Fake news websites/blogs: Websites with misleading headlines and fabricated articles spread the claim to a wider audience.\n- Manipulated videos: Videos are edited to create a false impression of microchips being injected."

1664 | },

1665 | "indian\_context": {

1666 | "Indian institutions": "- The ICMR (Indian Council of Medical Research) and CDSCO (Central Drugs Standard Control Organisation) rigorously test and approve vaccines in India, ensuring safety and efficacy. They have clearly stated that no vaccines contain microchips.\n- The PIB (Press Information Bureau) regularly debunks such misinformation and provides accurate information on government health initiatives. They have issued statements clarifying the safety and composition of Indian vaccines.\n- The government's efforts to promote vaccination are undermined by such false claims, hindering the national health goals.",

1667 | "Simple explanation": "- \u0938\u094b\u091a\u093f\u090f, \u090f\u0915 \u091b\u094b\u091f\u093e \u0938\u093e \u091f\u0940\u0915\u093e, \u0914\u0930 \u0909\u0938\u092e\u0947\u0902 \u090f\u0915 \u092a\u0942\u0930\u093e \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a? \u092f\u0939 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915 \u0930\u0942\u092a \u0938\u0947 \u0905\u0938\u0902\u092d\u0935 \u0939\u0948! \u091f\u0940\u0915\u0947 \u092c\u0940\u092e\u093e\u0930\u093f\u092f\u094b\u0902 \u0938\u0947 \u092c\u091a\u093e\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f \u092c\u0928\u093e\u090f \u091c\u093e\u0924\u0947 \u0939\u0948\u0902, \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a\u094d\u0938 \u0928\u0939\u0940\u0902 \u0921\u093e\u0932\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f\u0964 (Imagine, a small vaccine, and a whole microchip inside? It's scientifically impossible! Vaccines are made to protect against diseases, not to insert microchips.)\n- Indian law protects citizens from harm caused by such misinformation. Spreading false information about vaccines can lead to legal consequences."

1668 | },

1669 | "pattern\_recognition": {

1670 | "Fear language": "- The claim uses fear-mongering tactics, playing on anxieties about government control and technological advancements. Look for phrases like 'they don't want you to know,' 'secret agenda,' or 'hidden truth.'",

1671 | "Source checklist": "- \*\*Who is the source?\*\* Is it a reputable news organization, a government agency (like PIB), or an anonymous WhatsApp forward? Be wary of unverified sources.\n- \*\*Is the information emotionally manipulative?\*\* Does it appeal to your fears or anger rather than presenting facts and evidence?\n- \*\*Does it lack scientific evidence?\*\* Does it rely on anecdotal evidence or conspiracy theories instead of scientific studies?",

1672 | "Indian context red flags": "- Claims that specifically target Indian institutions or cultural beliefs should be treated with extra skepticism. Be wary of claims that link vaccines to specific religious or caste groups."

1673 | },

1674 | "real\_story": {

1675 | "Evidence-based truth": "- Vaccines contain antigens (weakened or inactive parts of a virus or bacteria) or genetic material (mRNA or DNA) that triggers an immune response. Their composition is publicly available and verified by regulatory bodies like the ICMR and CDSCO.\n- Numerous scientific studies and global health organizations (WHO) confirm the safety and efficacy of vaccines. There is no credible evidence to support the claim that vaccines contain microchips.",

1676 | "Historical context": "- The spread of misinformation about vaccines has led to vaccine hesitancy and decreased vaccination rates globally, including in India. This has resulted in outbreaks of preventable diseases. Past instances of WhatsApp forwards leading to violence (lynchings) highlight the dangers of unchecked misinformation.\n- During the COVID-19 pandemic, similar false claims about vaccines circulated widely, causing significant public health challenges.",

1677 | "Balanced perspective": "- While some individuals may have concerns about vaccines, these concerns should be addressed through evidence-based discussions and not through the spread of false and harmful claims. It's crucial to rely on credible sources and consult with healthcare professionals for accurate information."

1678 | },

1679 | "raw\_response": "```json\n{\n \"misinformation\_analysis\": {\n \"Logical breakdown\": \"- Vaccines are developed to build immunity against diseases. They contain weakened or inactive parts of a virus or bacteria, or genetic material that instructs our cells to produce an immune response. Microchips are electronic components; they are far too complex and large to be injected via a standard needle and would require entirely different manufacturing and injection processes. The claim ignores basic biology and engineering principles.\\n- This misinformation spreads through social media platforms like WhatsApp, Facebook, and YouTube. It often appears as forwarded messages, posts on dubious websites, and manipulated videos showing purported evidence (often blurry or out of context). The lack of scientific literacy and trust in official sources makes it easy to spread.\",\n \"Spread mechanisms\": \"- WhatsApp forwards: The claim is often shared in personal chats and group discussions, making it difficult to track and counter.\\n- Fake news websites/blogs: Websites with misleading headlines and fabricated articles spread the claim to a wider audience.\\n- Manipulated videos: Videos are edited to create a false impression of microchips being injected.\"\n },\n \"indian\_context\": {\n \"Indian institutions\": \"- The ICMR (Indian Council of Medical Research) and CDSCO (Central Drugs Standard Control Organisation) rigorously test and approve vaccines in India, ensuring safety and efficacy. They have clearly stated that no vaccines contain microchips.\\n- The PIB (Press Information Bureau) regularly debunks such misinformation and provides accurate information on government health initiatives. They have issued statements clarifying the safety and composition of Indian vaccines.\\n- The government's efforts to promote vaccination are undermined by such false claims, hindering the national health goals.\",\n \"Simple explanation\": \"- \u0938\u094b\u091a\u093f\u090f, \u090f\u0915 \u091b\u094b\u091f\u093e \u0938\u093e \u091f\u0940\u0915\u093e, \u0914\u0930 \u0909\u0938\u092e\u0947\u0902 \u090f\u0915 \u092a\u0942\u0930\u093e \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a? \u092f\u0939 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915 \u0930\u0942\u092a \u0938\u0947 \u0905\u0938\u0902\u092d\u0935 \u0939\u0948! \u091f\u0940\u0915\u0947 \u092c\u0940\u092e\u093e\u0930\u093f\u092f\u094b\u0902 \u0938\u0947 \u092c\u091a\u093e\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f \u092c\u0928\u093e\u090f \u091c\u093e\u0924\u0947 \u0939\u0948\u0902, \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a\u094d\u0938 \u0928\u0939\u0940\u0902 \u0921\u093e\u0932\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f\u0964 (Imagine, a small vaccine, and a whole microchip inside? It's scientifically impossible! Vaccines are made to protect against diseases, not to insert microchips.)\\n- Indian law protects citizens from harm caused by such misinformation. Spreading false information about vaccines can lead to legal consequences.\"\n },\n \"pattern\_recognition\": {\n \"Fear language\": \"- The claim uses fear-mongering tactics, playing on anxieties about government control and technological advancements. Look for phrases like 'they don't want you to know,' 'secret agenda,' or 'hidden truth.'\",\n \"Source checklist\": \"- \*\*Who is the source?\*\* Is it a reputable news organization, a government agency (like PIB), or an anonymous WhatsApp forward? Be wary of unverified sources.\\n- \*\*Is the information emotionally manipulative?\*\* Does it appeal to your fears or anger rather than presenting facts and evidence?\\n- \*\*Does it lack scientific evidence?\*\* Does it rely on anecdotal evidence or conspiracy theories instead of scientific studies?\",\n \"Indian context red flags\": \"- Claims that specifically target Indian institutions or cultural beliefs should be treated with extra skepticism. Be wary of claims that link vaccines to specific religious or caste groups.\"\n },\n \"real\_story\": {\n \"Evidence-based truth\": \"- Vaccines contain antigens (weakened or inactive parts of a virus or bacteria) or genetic material (mRNA or DNA) that triggers an immune response. Their composition is publicly available and verified by regulatory bodies like the ICMR and CDSCO.\\n- Numerous scientific studies and global health organizations (WHO) confirm the safety and efficacy of vaccines. There is no credible evidence to support the claim that vaccines contain microchips.\",\n \"Historical context\": \"- The spread of misinformation about vaccines has led to vaccine hesitancy and decreased vaccination rates globally, including in India. This has resulted in outbreaks of preventable diseases. Past instances of WhatsApp forwards leading to violence (lynchings) highlight the dangers of unchecked misinformation.\\n- During the COVID-19 pandemic, similar false claims about vaccines circulated widely, causing significant public health challenges.\",\n \"Balanced perspective\": \"- While some individuals may have concerns about vaccines, these concerns should be addressed through evidence-based discussions and not through the spread of false and harmful claims. It's crucial to rely on credible sources and consult with healthcare professionals for accurate information.\"\n }\n}\n```\n"

1680 | }

1681 | },

1682 | "timestamp": "2025-09-16T14:22:35.723798"

1683 | },

1684 | "3d5e1bbe-c74f-4cc9-b040-3143bc6fc0be": {

1685 | "analysis\_id": "3d5e1bbe-c74f-4cc9-b040-3143bc6fc0be",

1686 | "content\_type": "text",

1687 | "content": "COVID vaccine contains microchips",

1688 | "language": "en",

1689 | "user\_id": null,

1690 | "verdict": "inconclusive",

1691 | "confidence\_score": 0.5,

1692 | "summary": "Analysis completed",

1693 | "processing\_time": 13.872032403945923,

1694 | "detailed\_analysis": {

1695 | "evidence": [

1696 | "Analysis completed"

1697 | ],

1698 | "sources": [

1699 | "Google Gemini AI",

1700 | "Google Perspective API"

1701 | ],

1702 | "gemini\_analysis": "{'status': 'success', 'normalized\_claim': 'COVID vaccine contains microchips', 'entities': [], 'claim\_type': 'medical', 'confidence': 0.5, 'raw\_response': '```json\\n{\\n \"normalized\_claims\": [\\n \"COVID-19 vaccines contain microchips.\"\\n ],\\n \"key\_entities\": [\\n \"COVID-19 vaccines\",\\n \"microchips\"\\n ],\\n \"claim\_type\": \"medical\",\\n \"confidence\_level\": 1.0\\n}\\n```\\n'}",

1703 | "factcheck\_results": [],

1704 | "vision\_analysis": null,

1705 | "educational": {

1706 | "status": "success",

1707 | "misinformation\_analysis": {

1708 | "Logical breakdown": "- \*\*Biological impossibility:\*\* Human bodies are incredibly complex. Injecting a microchip, which is a sophisticated electronic device, requires specialized equipment and procedures far beyond the capabilities of a standard vaccine injection. It's like saying you can fit an entire computer inside a sugar cube.\n- \*\*Scientific consensus:\*\* Leading medical and scientific organizations worldwide, including the ICMR (Indian Council of Medical Research) and WHO (World Health Organization), have explicitly debunked this claim. There is no scientific evidence whatsoever supporting the presence of microchips in COVID-19 vaccines.\n- \*\*Manufacturing and logistics:\*\* The sheer scale of vaccine production and distribution globally makes the secret insertion of microchips practically impossible. Imagine trying to secretly add microchips to billions of vaccine doses without anyone noticing \u2013 it's logistically absurd.\n- \*\*Spread:\*\* This misinformation spreads primarily through social media platforms like WhatsApp, Facebook, and YouTube. It often appears as forwarded messages, manipulated videos, and posts on unreliable websites.",

1709 | "How it spreads": "- \*\*WhatsApp forwards:\*\* The claim is frequently shared as a forwarded message, often with alarming images and videos.\n- \*\*Social media posts:\*\* Fake news websites and social media accounts deliberately spread this false information to gain attention or promote a specific agenda.\n- \*\*Manipulated videos:\*\* Videos are often edited to create a false impression of microchips being found in vaccines."

1710 | },

1711 | "indian\_context": {

1712 | "Reference Indian institutions": "- The ICMR (Indian Council of Medical Research) has consistently stated that COVID-19 vaccines do not contain microchips. They are the leading authority on medical research in India.\n- The PIB (Press Information Bureau), the government's official source of information, has also debunked this claim.\n- The CDSCO (Central Drugs Standard Control Organisation) regulates and approves vaccines in India. They would have detected such a significant addition to the vaccine composition.\n- Spreading such misinformation can have legal consequences under Indian law, as it can incite panic and distrust in the government's efforts to control the pandemic.",

1713 | "Simple English + Hindi analogies": "- \u0938\u094b\u091a\u093f\u090f, \u0915\u094d\u092f\u093e \u0906\u092a \u090f\u0915 \u091b\u094b\u091f\u0947 \u0938\u0947 \u0907\u0902\u091c\u0947\u0915\u094d\u0936\u0928 \u092e\u0947\u0902 \u090f\u0915 \u092a\u0942\u0930\u093e \u0915\u0902\u092a\u094d\u092f\u0942\u091f\u0930 \u091a\u093f\u092a \u0921\u093e\u0932 \u0938\u0915\u0924\u0947 \u0939\u0948\u0902? \u092f\u0939 \u0905\u0938\u0902\u092d\u0935 \u0939\u0948! (Imagine, can you fit a whole computer chip into a small injection? It's impossible!)\n- \u091c\u0948\u0938\u0947 \u091b\u094b\u091f\u0947 \u092c\u091a\u094d\u091a\u094b\u0902 \u0915\u094b \u0921\u0930\u093e\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f \u091d\u0942\u0920\u0940 \u0915\u0939\u093e\u0928\u093f\u092f\u093e\u0901 \u0938\u0941\u0928\u093e\u0908 \u091c\u093e\u0924\u0940 \u0939\u0948\u0902, \u0935\u0948\u0938\u0947 \u0939\u0940 \u092f\u0939 \u092d\u0940 \u090f\u0915 \u091d\u0942\u0920\u0940 \u0915\u0939\u093e\u0928\u0940 \u0939\u0948\u0964 (Just like false stories are told to scare young children, this is also a false story.)\n- \u092d\u093e\u0930\u0924 \u0938\u0930\u0915\u093e\u0930 \u0914\u0930 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915\u094b\u0902 \u0928\u0947 \u0907\u0938 \u0926\u093e\u0935\u0947 \u0915\u094b \u0916\u093e\u0930\u093f\u091c \u0915\u0930 \u0926\u093f\u092f\u093e \u0939\u0948\u0964 (The Indian government and scientists have rejected this claim.)"

1714 | },

1715 | "pattern\_recognition": {

1716 | "Fear language": "- The claim uses fear-mongering tactics, suggesting a secret government conspiracy to control the population through vaccines.\n- It often uses phrases like \"they don't want you to know\" to create suspicion and distrust.",

1717 | "Checklist": "- \*\*Who is the source?\*\* Is it a verified news source, a government agency (like PIB), or an anonymous WhatsApp forward?\n- \*\*Is the information emotionally manipulative?\*\* Does it try to trigger fear, anger, or outrage?\n- \*\*Does it make extraordinary claims without credible evidence?\*\* Claims about microchips in vaccines require strong scientific evidence, not just anecdotal stories or manipulated videos.",

1718 | "Red flags specific to Indian context": "- Be wary of messages shared in WhatsApp groups, especially those with inflammatory language or conspiracy theories.\n- Check the authenticity of the source before sharing any information related to health or government policies. Look for official government websites (.gov.in) and reputable news sources."

1719 | },

1720 | "real\_story": {

1721 | "Evidence-based truth with Indian sources": "- COVID-19 vaccines are developed using mRNA technology or inactivated viruses. These technologies are well-established and have been used for other vaccines for years. The ICMR and CDSCO have rigorous testing and approval processes for all vaccines used in India.\n- The composition of vaccines is publicly available and can be verified through official sources like the CDSCO website.",

1722 | "Historical context": "- The spread of misinformation has led to vaccine hesitancy and even violence in the past. The COVID-19 pandemic saw several instances of WhatsApp forwards causing panic and unrest. False information about vaccines can lead to serious health consequences for individuals and society as a whole.\n- Past instances of misinformation campaigns in India, such as those surrounding COVID-19 treatments and election results, highlight the importance of verifying information from reliable sources.",

1723 | "Balanced perspective": "- While some individuals may have concerns about vaccines, it's crucial to rely on scientific evidence and official sources for information. The benefits of vaccination far outweigh the risks, as proven by the significant reduction in COVID-19 cases and deaths in vaccinated populations."

1724 | },

1725 | "raw\_response": "```json\n{\n \"misinformation\_analysis\": {\n \"Logical breakdown\": \"- \*\*Biological impossibility:\*\* Human bodies are incredibly complex. Injecting a microchip, which is a sophisticated electronic device, requires specialized equipment and procedures far beyond the capabilities of a standard vaccine injection. It's like saying you can fit an entire computer inside a sugar cube.\\n- \*\*Scientific consensus:\*\* Leading medical and scientific organizations worldwide, including the ICMR (Indian Council of Medical Research) and WHO (World Health Organization), have explicitly debunked this claim. There is no scientific evidence whatsoever supporting the presence of microchips in COVID-19 vaccines.\\n- \*\*Manufacturing and logistics:\*\* The sheer scale of vaccine production and distribution globally makes the secret insertion of microchips practically impossible. Imagine trying to secretly add microchips to billions of vaccine doses without anyone noticing \u2013 it's logistically absurd.\\n- \*\*Spread:\*\* This misinformation spreads primarily through social media platforms like WhatsApp, Facebook, and YouTube. It often appears as forwarded messages, manipulated videos, and posts on unreliable websites.\",\n \"How it spreads\": \"- \*\*WhatsApp forwards:\*\* The claim is frequently shared as a forwarded message, often with alarming images and videos.\\n- \*\*Social media posts:\*\* Fake news websites and social media accounts deliberately spread this false information to gain attention or promote a specific agenda.\\n- \*\*Manipulated videos:\*\* Videos are often edited to create a false impression of microchips being found in vaccines.\"\n },\n \"indian\_context\": {\n \"Reference Indian institutions\": \"- The ICMR (Indian Council of Medical Research) has consistently stated that COVID-19 vaccines do not contain microchips. They are the leading authority on medical research in India.\\n- The PIB (Press Information Bureau), the government's official source of information, has also debunked this claim.\\n- The CDSCO (Central Drugs Standard Control Organisation) regulates and approves vaccines in India. They would have detected such a significant addition to the vaccine composition.\\n- Spreading such misinformation can have legal consequences under Indian law, as it can incite panic and distrust in the government's efforts to control the pandemic.\",\n \"Simple English + Hindi analogies\": \"- \u0938\u094b\u091a\u093f\u090f, \u0915\u094d\u092f\u093e \u0906\u092a \u090f\u0915 \u091b\u094b\u091f\u0947 \u0938\u0947 \u0907\u0902\u091c\u0947\u0915\u094d\u0936\u0928 \u092e\u0947\u0902 \u090f\u0915 \u092a\u0942\u0930\u093e \u0915\u0902\u092a\u094d\u092f\u0942\u091f\u0930 \u091a\u093f\u092a \u0921\u093e\u0932 \u0938\u0915\u0924\u0947 \u0939\u0948\u0902? \u092f\u0939 \u0905\u0938\u0902\u092d\u0935 \u0939\u0948! (Imagine, can you fit a whole computer chip into a small injection? It's impossible!)\\n- \u091c\u0948\u0938\u0947 \u091b\u094b\u091f\u0947 \u092c\u091a\u094d\u091a\u094b\u0902 \u0915\u094b \u0921\u0930\u093e\u0928\u0947 \u0915\u0947 \u0932\u093f\u090f \u091d\u0942\u0920\u0940 \u0915\u0939\u093e\u0928\u093f\u092f\u093e\u0901 \u0938\u0941\u0928\u093e\u0908 \u091c\u093e\u0924\u0940 \u0939\u0948\u0902, \u0935\u0948\u0938\u0947 \u0939\u0940 \u092f\u0939 \u092d\u0940 \u090f\u0915 \u091d\u0942\u0920\u0940 \u0915\u0939\u093e\u0928\u0940 \u0939\u0948\u0964 (Just like false stories are told to scare young children, this is also a false story.)\\n- \u092d\u093e\u0930\u0924 \u0938\u0930\u0915\u093e\u0930 \u0914\u0930 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915\u094b\u0902 \u0928\u0947 \u0907\u0938 \u0926\u093e\u0935\u0947 \u0915\u094b \u0916\u093e\u0930\u093f\u091c \u0915\u0930 \u0926\u093f\u092f\u093e \u0939\u0948\u0964 (The Indian government and scientists have rejected this claim.)\"\n },\n \"pattern\_recognition\": {\n \"Fear language\": \"- The claim uses fear-mongering tactics, suggesting a secret government conspiracy to control the population through vaccines.\\n- It often uses phrases like \\\"they don't want you to know\\\" to create suspicion and distrust.\",\n \"Checklist\": \"- \*\*Who is the source?\*\* Is it a verified news source, a government agency (like PIB), or an anonymous WhatsApp forward?\\n- \*\*Is the information emotionally manipulative?\*\* Does it try to trigger fear, anger, or outrage?\\n- \*\*Does it make extraordinary claims without credible evidence?\*\* Claims about microchips in vaccines require strong scientific evidence, not just anecdotal stories or manipulated videos.\",\n \"Red flags specific to Indian context\": \"- Be wary of messages shared in WhatsApp groups, especially those with inflammatory language or conspiracy theories.\\n- Check the authenticity of the source before sharing any information related to health or government policies. Look for official government websites (.gov.in) and reputable news sources.\"\n },\n \"real\_story\": {\n \"Evidence-based truth with Indian sources\": \"- COVID-19 vaccines are developed using mRNA technology or inactivated viruses. These technologies are well-established and have been used for other vaccines for years. The ICMR and CDSCO have rigorous testing and approval processes for all vaccines used in India.\\n- The composition of vaccines is publicly available and can be verified through official sources like the CDSCO website.\",\n \"Historical context\": \"- The spread of misinformation has led to vaccine hesitancy and even violence in the past. The COVID-19 pandemic saw several instances of WhatsApp forwards causing panic and unrest. False information about vaccines can lead to serious health consequences for individuals and society as a whole.\\n- Past instances of misinformation campaigns in India, such as those surrounding COVID-19 treatments and election results, highlight the importance of verifying information from reliable sources.\",\n \"Balanced perspective\": \"- While some individuals may have concerns about vaccines, it's crucial to rely on scientific evidence and official sources for information. The benefits of vaccination far outweigh the risks, as proven by the significant reduction in COVID-19 cases and deaths in vaccinated populations.\"\n }\n}\n```\n"

1726 | }

1727 | },

1728 | "timestamp": "2025-09-16T14:44:18.684989"

1729 | },

1730 | "a9f814be-4f8e-4a53-ba84-0a6409116851": {

1731 | "analysis\_id": "a9f814be-4f8e-4a53-ba84-0a6409116851",

1732 | "content\_type": "text",

1733 | "content": "COVID vaccine contains microchips",

1734 | "language": "en",

1735 | "user\_id": null,

1736 | "verdict": "inconclusive",

1737 | "confidence\_score": 0.5,

1738 | "summary": "Analysis completed",

1739 | "processing\_time": 12.255828380584717,

1740 | "detailed\_analysis": {

1741 | "evidence": [

1742 | "Analysis completed"

1743 | ],

1744 | "sources": [

1745 | "Google Gemini AI",

1746 | "Google Perspective API"

1747 | ],

1748 | "gemini\_analysis": "{'status': 'success', 'normalized\_claim': 'COVID vaccine contains microchips', 'entities': [], 'claim\_type': 'medical', 'confidence': 0.5, 'raw\_response': '```json\\n{\\n \"normalized\_claims\": [\\n \"COVID-19 vaccines contain microchips.\"\\n ],\\n \"key\_entities\": [\\n \"COVID-19 vaccines\",\\n \"microchips\"\\n ],\\n \"claim\_type\": \"medical\",\\n \"confidence\_level\": 1.0\\n}\\n```\\n'}",

1749 | "factcheck\_results": [],

1750 | "vision\_analysis": null,

1751 | "educational": {

1752 | "status": "success",

1753 | "misinformation\_analysis": {

1754 | "Logical breakdown": "- \*\*Biological impossibility:\*\* Human bodies are complex. Injecting a microchip, even a tiny one, requires sophisticated technology far beyond current vaccine production methods. It's like saying you can fit an entire mango into a small pea. \n- \*\*Scientific consensus:\*\* Leading medical organizations worldwide, including India's ICMR (Indian Council of Medical Research), have debunked this claim. There's no scientific evidence supporting the presence of microchips in COVID-19 vaccines. \n- \*\*Manufacturing limitations:\*\* Vaccine production is a highly regulated process. Introducing microchips would require major changes, which would be easily detectable and widely reported. It's like trying to secretly add a large brick to a perfectly baked cake - it wouldn't go unnoticed. \n- \*\*Spread:\*\* This misinformation spreads through social media, especially WhatsApp forwards, and unverified websites. Manipulated videos and images often accompany these claims, making them seem more convincing. Think of it as a game of Chinese whispers, where the original message gets distorted with each retelling.",

1755 | "Spread": "- WhatsApp forwards: The claim is often shared in family and community groups, making it seem trustworthy. \n- Fake news websites: Websites with misleading names or designs spread the claim, often using sensational headlines. \n- Manipulated videos: Videos showing needles or injections are edited to falsely suggest microchips are being injected."

1756 | },

1757 | "indian\_context": {

1758 | "Reference Indian institutions": "- The ICMR (Indian Council of Medical Research) has repeatedly stated that COVID-19 vaccines do not contain microchips. \n- The PIB (Press Information Bureau), the government's official source of information, has also debunked this claim. \n- The CDSCO (Central Drugs Standard Control Organisation) regulates vaccine safety and efficacy in India; they would have detected such a significant addition to the vaccine composition. \n- The Election Commission of India is not directly involved, but the spread of such misinformation can impact public health and potentially influence elections if it leads to vaccine hesitancy.",

1759 | "Simple English + Hindi analogies": "- \u0938\u094b\u091a\u093f\u090f, \u0905\u0917\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u092e\u0947\u0902 \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a \u0939\u094b\u0924\u0940, \u0924\u094b \u0935\u094b \u0915\u0948\u0938\u0947 \u0915\u093e\u092e \u0915\u0930\u0924\u0940? (Imagine, if the vaccine had a microchip, how would it work?) It's impossible! \n- \u092f\u0939 \u090f\u0915 \u0905\u092b\u0935\u093e\u0939 \u0939\u0948, \u091c\u0948\u0938\u0947 \u0915\u0939\u093e\u0928\u0940 \u092e\u0947\u0902 '\u092d\u0942\u0924' \u0915\u0940 \u0915\u0939\u093e\u0928\u0940 \u0939\u094b\u0924\u0940 \u0939\u0948\u0964 (This is a rumour, like a ghost story in a tale.) It's not based on reality. \n- \u0938\u0930\u0915\u093e\u0930 \u0914\u0930 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915\u094b\u0902 \u0928\u0947 \u0938\u093e\u092b \u0915\u0939\u093e \u0939\u0948 \u0915\u093f \u092f\u0939 \u0917\u0932\u0924 \u0939\u0948\u0964 (The government and scientists have clearly said this is wrong.) Trust credible sources."

1760 | },

1761 | "pattern\_recognition": {

1762 | "Fear language": "- Claims using fear-mongering tactics: 'They don't want you to know...', 'Secret government conspiracy...', 'Hidden dangers...'. \n- Sensational headlines: 'Shocking Truth Revealed!', 'You Won't Believe This!', 'Doctors Hiding the Truth!'. \n- Emotional appeals: Playing on anxieties about government control, health, or technology.",

1763 | "Checklist": "- \*\*Who is the source?\*\* Is it a known and trusted news outlet, government agency (like PIB), or a random WhatsApp forward? \n- \*\*Is the information emotionally manipulative?\*\* Does it try to scare you or make you angry? \n- \*\*Does the claim seem too good (or too bad) to be true?\*\* Extraordinary claims require extraordinary evidence.",

1764 | "Red flags specific to Indian context": "- Messages in Hindi or other Indian languages that sound overly dramatic or use strong emotional language. \n- Claims linking vaccines to specific political parties or ideologies. \n- Use of religious or caste-based appeals to spread misinformation."

1765 | },

1766 | "real\_story": {

1767 | "Evidence-based truth with Indian sources": "- The ICMR and CDSCO have rigorous testing and approval processes for all vaccines used in India. Any significant alteration, like adding microchips, would be impossible to hide. \n- The PIB regularly publishes fact-checks to counter misinformation. You can find these on their website. \n- Reputable Indian news organizations have reported on the debunking of this claim.",

1768 | "Historical context": "- The spread of misinformation has led to vaccine hesitancy and decreased vaccination rates in India, impacting public health. \n- Past instances of WhatsApp forwards leading to violence and lynchings highlight the dangers of unverified information. \n- During the COVID-19 pandemic, numerous scams related to vaccines and treatments emerged, exploiting people's fears and anxieties.",

1769 | "Balanced perspective": "- While some individuals may have genuine concerns about vaccines, the claim about microchips is demonstrably false and lacks any scientific basis. It's crucial to rely on credible sources and critical thinking to avoid falling prey to misinformation."

1770 | },

1771 | "raw\_response": "```json\n{\n \"misinformation\_analysis\": {\n \"Logical breakdown\": \"- \*\*Biological impossibility:\*\* Human bodies are complex. Injecting a microchip, even a tiny one, requires sophisticated technology far beyond current vaccine production methods. It's like saying you can fit an entire mango into a small pea. \\n- \*\*Scientific consensus:\*\* Leading medical organizations worldwide, including India's ICMR (Indian Council of Medical Research), have debunked this claim. There's no scientific evidence supporting the presence of microchips in COVID-19 vaccines. \\n- \*\*Manufacturing limitations:\*\* Vaccine production is a highly regulated process. Introducing microchips would require major changes, which would be easily detectable and widely reported. It's like trying to secretly add a large brick to a perfectly baked cake - it wouldn't go unnoticed. \\n- \*\*Spread:\*\* This misinformation spreads through social media, especially WhatsApp forwards, and unverified websites. Manipulated videos and images often accompany these claims, making them seem more convincing. Think of it as a game of Chinese whispers, where the original message gets distorted with each retelling.\",\n \"Spread\": \"- WhatsApp forwards: The claim is often shared in family and community groups, making it seem trustworthy. \\n- Fake news websites: Websites with misleading names or designs spread the claim, often using sensational headlines. \\n- Manipulated videos: Videos showing needles or injections are edited to falsely suggest microchips are being injected.\"\n },\n \"indian\_context\": {\n \"Reference Indian institutions\": \"- The ICMR (Indian Council of Medical Research) has repeatedly stated that COVID-19 vaccines do not contain microchips. \\n- The PIB (Press Information Bureau), the government's official source of information, has also debunked this claim. \\n- The CDSCO (Central Drugs Standard Control Organisation) regulates vaccine safety and efficacy in India; they would have detected such a significant addition to the vaccine composition. \\n- The Election Commission of India is not directly involved, but the spread of such misinformation can impact public health and potentially influence elections if it leads to vaccine hesitancy.\",\n \"Simple English + Hindi analogies\": \"- \u0938\u094b\u091a\u093f\u090f, \u0905\u0917\u0930 \u0935\u0948\u0915\u094d\u0938\u0940\u0928 \u092e\u0947\u0902 \u092e\u093e\u0907\u0915\u094d\u0930\u094b\u091a\u093f\u092a \u0939\u094b\u0924\u0940, \u0924\u094b \u0935\u094b \u0915\u0948\u0938\u0947 \u0915\u093e\u092e \u0915\u0930\u0924\u0940? (Imagine, if the vaccine had a microchip, how would it work?) It's impossible! \\n- \u092f\u0939 \u090f\u0915 \u0905\u092b\u0935\u093e\u0939 \u0939\u0948, \u091c\u0948\u0938\u0947 \u0915\u0939\u093e\u0928\u0940 \u092e\u0947\u0902 '\u092d\u0942\u0924' \u0915\u0940 \u0915\u0939\u093e\u0928\u0940 \u0939\u094b\u0924\u0940 \u0939\u0948\u0964 (This is a rumour, like a ghost story in a tale.) It's not based on reality. \\n- \u0938\u0930\u0915\u093e\u0930 \u0914\u0930 \u0935\u0948\u091c\u094d\u091e\u093e\u0928\u093f\u0915\u094b\u0902 \u0928\u0947 \u0938\u093e\u092b \u0915\u0939\u093e \u0939\u0948 \u0915\u093f \u092f\u0939 \u0917\u0932\u0924 \u0939\u0948\u0964 (The government and scientists have clearly said this is wrong.) Trust credible sources.\"\n },\n \"pattern\_recognition\": {\n \"Fear language\": \"- Claims using fear-mongering tactics: 'They don't want you to know...', 'Secret government conspiracy...', 'Hidden dangers...'. \\n- Sensational headlines: 'Shocking Truth Revealed!', 'You Won't Believe This!', 'Doctors Hiding the Truth!'. \\n- Emotional appeals: Playing on anxieties about government control, health, or technology.\",\n \"Checklist\": \"- \*\*Who is the source?\*\* Is it a known and trusted news outlet, government agency (like PIB), or a random WhatsApp forward? \\n- \*\*Is the information emotionally manipulative?\*\* Does it try to scare you or make you angry? \\n- \*\*Does the claim seem too good (or too bad) to be true?\*\* Extraordinary claims require extraordinary evidence.\",\n \"Red flags specific to Indian context\": \"- Messages in Hindi or other Indian languages that sound overly dramatic or use strong emotional language. \\n- Claims linking vaccines to specific political parties or ideologies. \\n- Use of religious or caste-based appeals to spread misinformation.\"\n },\n \"real\_story\": {\n \"Evidence-based truth with Indian sources\": \"- The ICMR and CDSCO have rigorous testing and approval processes for all vaccines used in India. Any significant alteration, like adding microchips, would be impossible to hide. \\n- The PIB regularly publishes fact-checks to counter misinformation. You can find these on their website. \\n- Reputable Indian news organizations have reported on the debunking of this claim.\",\n \"Historical context\": \"- The spread of misinformation has led to vaccine hesitancy and decreased vaccination rates in India, impacting public health. \\n- Past instances of WhatsApp forwards leading to violence and lynchings highlight the dangers of unverified information. \\n- During the COVID-19 pandemic, numerous scams related to vaccines and treatments emerged, exploiting people's fears and anxieties.\",\n \"Balanced perspective\": \"- While some individuals may have genuine concerns about vaccines, the claim about microchips is demonstrably false and lacks any scientific basis. It's crucial to rely on credible sources and critical thinking to avoid falling prey to misinformation.\"\n }\n}\n```\n"

1772 | }

1773 | },

1774 | "timestamp": "2025-09-16T14:49:04.512979"

1775 | }

1776 | }

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/backend/storage/results.json:

--------------------------------------------------------------------------------

1 | {}

--------------------------------------------------------------------------------

/design\_style of text output.docx:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/design\_style of text output.docx

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/folder\_structure1.txt:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/folder\_structure1.txt

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/generate\_tree.ps1:

--------------------------------------------------------------------------------

1 | # Generate folder tree and save to file

2 | tree /A > folder\_structure.txt

3 | Write-Host "✅ Folder structure saved to folder\_structure.txt"

4 |

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/truthlens-landing-page-main/.gitignore:

--------------------------------------------------------------------------------

1 | # Logs

2 | logs

3 | \*.log

4 | npm-debug.log\*

5 | yarn-debug.log\*

6 | yarn-error.log\*

7 | pnpm-debug.log\*

8 | lerna-debug.log\*

9 |

10 | node\_modules

11 | dist

12 | dist-ssr

13 | \*.local

14 |

15 | # Editor directories and files

16 | .vscode/\*

17 | !.vscode/extensions.json

18 | .idea

19 | .DS\_Store

20 | \*.suo

21 | \*.ntvs\*

22 | \*.njsproj

23 | \*.sln

24 | \*.sw?

25 |

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/truthlens-landing-page-main/README.md:

--------------------------------------------------------------------------------

1 | # Welcome to your Lovable project

2 |

3 | ## Project info

4 |

5 | \*\*URL\*\*: https://lovable.dev/projects/f710a3db-5d4d-403a-9b37-be9c03f50b5e

6 |

7 | ## How can I edit this code?

8 |

9 | There are several ways of editing your application.

10 |

11 | \*\*Use Lovable\*\*

12 |

13 | Simply visit the [Lovable Project](https://lovable.dev/projects/f710a3db-5d4d-403a-9b37-be9c03f50b5e) and start prompting.

14 |

15 | Changes made via Lovable will be committed automatically to this repo.

16 |

17 | \*\*Use your preferred IDE\*\*

18 |

19 | If you want to work locally using your own IDE, you can clone this repo and push changes. Pushed changes will also be reflected in Lovable.

20 |

21 | The only requirement is having Node.js & npm installed - [install with nvm](https://github.com/nvm-sh/nvm#installing-and-updating)

22 |

23 | Follow these steps:

24 |

25 | ```sh

26 | # Step 1: Clone the repository using the project's Git URL.

27 | git clone <YOUR\_GIT\_URL>

28 |

29 | # Step 2: Navigate to the project directory.

30 | cd <YOUR\_PROJECT\_NAME>

31 |

32 | # Step 3: Install the necessary dependencies.

33 | npm i

34 |

35 | # Step 4: Start the development server with auto-reloading and an instant preview.

36 | npm run dev

37 | ```

38 |

39 | \*\*Edit a file directly in GitHub\*\*

40 |

41 | - Navigate to the desired file(s).

42 | - Click the "Edit" button (pencil icon) at the top right of the file view.

43 | - Make your changes and commit the changes.

44 |

45 | \*\*Use GitHub Codespaces\*\*

46 |

47 | - Navigate to the main page of your repository.

48 | - Click on the "Code" button (green button) near the top right.

49 | - Select the "Codespaces" tab.

50 | - Click on "New codespace" to launch a new Codespace environment.

51 | - Edit files directly within the Codespace and commit and push your changes once you're done.

52 |

53 | ## What technologies are used for this project?

54 |

55 | This project is built with:

56 |

57 | - Vite

58 | - TypeScript

59 | - React

60 | - shadcn-ui

61 | - Tailwind CSS

62 |

63 | ## How can I deploy this project?

64 |

65 | Simply open [Lovable](https://lovable.dev/projects/f710a3db-5d4d-403a-9b37-be9c03f50b5e) and click on Share -> Publish.

66 |

67 | ## Can I connect a custom domain to my Lovable project?

68 |

69 | Yes, you can!

70 |

71 | To connect a domain, navigate to Project > Settings > Domains and click Connect Domain.

72 |

73 | Read more here: [Setting up a custom domain](https://docs.lovable.dev/tips-tricks/custom-domain#step-by-step-guide)

74 |

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/truthlens-landing-page-main/TotalDoc of Perfect frontend.pdf:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/TotalDoc of Perfect frontend.pdf

--------------------------------------------------------------------------------

/truthlens-landing-page-main/bun.lockb:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/bun.lockb

--------------------------------------------------------------------------------

/truthlens-landing-page-main/components.json:

--------------------------------------------------------------------------------

1 | {

2 | "$schema": "https://ui.shadcn.com/schema.json",

3 | "style": "default",

4 | "rsc": false,

5 | "tsx": true,

6 | "tailwind": {

7 | "config": "tailwind.config.ts",

8 | "css": "src/index.css",

9 | "baseColor": "slate",

10 | "cssVariables": true,

11 | "prefix": ""

12 | },

13 | "aliases": {

14 | "components": "@/components",

15 | "utils": "@/lib/utils",

16 | "ui": "@/components/ui",

17 | "lib": "@/lib",

18 | "hooks": "@/hooks"

19 | }

20 | }

21 |

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/truthlens-landing-page-main/eslint.config.js:

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1 | import js from "@eslint/js";

2 | import globals from "globals";

3 | import reactHooks from "eslint-plugin-react-hooks";

4 | import reactRefresh from "eslint-plugin-react-refresh";

5 | import tseslint from "typescript-eslint";

6 |

7 | export default tseslint.config(

8 | { ignores: ["dist"] },

9 | {

10 | extends: [js.configs.recommended, ...tseslint.configs.recommended],

11 | files: ["\*\*/\*.{ts,tsx}"],

12 | languageOptions: {

13 | ecmaVersion: 2020,

14 | globals: globals.browser,

15 | },

16 | plugins: {

17 | "react-hooks": reactHooks,

18 | "react-refresh": reactRefresh,

19 | },

20 | rules: {

21 | ...reactHooks.configs.recommended.rules,

22 | "react-refresh/only-export-components": ["warn", { allowConstantExport: true }],

23 | "@typescript-eslint/no-unused-vars": "off",

24 | },

25 | },

26 | );

27 |

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/truthlens-landing-page-main/index.html:

--------------------------------------------------------------------------------

1 | <!doctype html>

2 | <html lang="en">

3 | <head>

4 | <meta charset="UTF-8" />

5 | <meta name="viewport" content="width=device-width, initial-scale=1.0" />

6 | <title>TruthLens - AI-Powered Fact Checking for India</title>

7 | <meta name="description" content="Detect, verify, and report misinformation with TruthLens. AI-powered fact-checking platform helping build a more informed India. Start fact-checking today." />

8 | <meta name="author" content="TruthLens" />

9 | <meta name="keywords" content="fact checking, misinformation, AI verification, India, fake news detection, truth verification" />

10 | <link rel="canonical" href="/" />

11 |

12 | <meta property="og:title" content="TruthLens - AI-Powered Fact Checking for India" />

13 | <meta property="og:description" content="Empower India against misinformation. Detect, verify, and report with our AI-powered fact-checking platform." />

14 | <meta property="og:type" content="website" />

15 | <meta property="og:image" content="/og-image.png" />

16 | <meta property="og:url" content="/" />

17 |

18 | <meta name="twitter:card" content="summary\_large\_image" />

19 | <meta name="twitter:site" content="@truthlens\_in" />

20 | <meta name="twitter:title" content="TruthLens - AI-Powered Fact Checking for India" />

21 | <meta name="twitter:description" content="Empower India against misinformation. Detect, verify, and report with our AI-powered fact-checking platform." />

22 | <meta name="twitter:image" content="/og-image.png" />

23 | </head>

24 |

25 | <body>

26 | <div id="root"></div>

27 | <script type="module" src="/src/main.tsx"></script>

28 | </body>

29 | </html>

30 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/package-lock.json:

--------------------------------------------------------------------------------

1 | {

2 | "name": "vite\_react\_shadcn\_ts",

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529 | "resolved": "https://registry.npmjs.org/@esbuild/win32-arm64/-/win32-arm64-0.21.5.tgz",

530 | "integrity": "sha512-Z0gOTd75VvXqyq7nsl93zwahcTROgqvuAcYDUr+vOv8uHhNSKROyU961kgtCD1e95IqPKSQKH7tBTslnS3tA8A==",

531 | "cpu": [

532 | "arm64"

533 | ],

534 | "dev": true,

535 | "license": "MIT",

536 | "optional": true,

537 | "os": [

538 | "win32"

539 | ],

540 | "engines": {

541 | "node": ">=12"

542 | }

543 | },

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546 | "resolved": "https://registry.npmjs.org/@esbuild/win32-ia32/-/win32-ia32-0.21.5.tgz",

547 | "integrity": "sha512-SWXFF1CL2RVNMaVs+BBClwtfZSvDgtL//G/smwAc5oVK/UPu2Gu9tIaRgFmYFFKrmg3SyAjSrElf0TiJ1v8fYA==",

548 | "cpu": [

549 | "ia32"

550 | ],

551 | "dev": true,

552 | "license": "MIT",

553 | "optional": true,

554 | "os": [

555 | "win32"

556 | ],

557 | "engines": {

558 | "node": ">=12"

559 | }

560 | },

561 | "node\_modules/@esbuild/win32-x64": {

562 | "version": "0.21.5",

563 | "resolved": "https://registry.npmjs.org/@esbuild/win32-x64/-/win32-x64-0.21.5.tgz",

564 | "integrity": "sha512-tQd/1efJuzPC6rCFwEvLtci/xNFcTZknmXs98FYDfGE4wP9ClFV98nyKrzJKVPMhdDnjzLhdUyMX4PsQAPjwIw==",

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566 | "x64"

567 | ],

568 | "dev": true,

569 | "license": "MIT",

570 | "optional": true,

571 | "os": [

572 | "win32"

573 | ],

574 | "engines": {

575 | "node": ">=12"

576 | }

577 | },

578 | "node\_modules/@eslint-community/eslint-utils": {

579 | "version": "4.7.0",

580 | "resolved": "https://registry.npmjs.org/@eslint-community/eslint-utils/-/eslint-utils-4.7.0.tgz",

581 | "integrity": "sha512-dyybb3AcajC7uha6CvhdVRJqaKyn7w2YKqKyAN37NKYgZT36w+iRb0Dymmc5qEJ549c/S31cMMSFd75bteCpCw==",

582 | "dev": true,

583 | "license": "MIT",

584 | "dependencies": {

585 | "eslint-visitor-keys": "^3.4.3"

586 | },

587 | "engines": {

588 | "node": "^12.22.0 || ^14.17.0 || >=16.0.0"

589 | },

590 | "funding": {

591 | "url": "https://opencollective.com/eslint"

592 | },

593 | "peerDependencies": {

594 | "eslint": "^6.0.0 || ^7.0.0 || >=8.0.0"

595 | }

596 | },

597 | "node\_modules/@eslint-community/eslint-utils/node\_modules/eslint-visitor-keys": {

598 | "version": "3.4.3",

599 | "resolved": "https://registry.npmjs.org/eslint-visitor-keys/-/eslint-visitor-keys-3.4.3.tgz",

600 | "integrity": "sha512-wpc+LXeiyiisxPlEkUzU6svyS1frIO3Mgxj1fdy7Pm8Ygzguax2N3Fa/D/ag1WqbOprdI+uY6wMUl8/a2G+iag==",

601 | "dev": true,

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603 | "engines": {

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606 | "funding": {

607 | "url": "https://opencollective.com/eslint"

608 | }

609 | },

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611 | "version": "4.12.1",

612 | "resolved": "https://registry.npmjs.org/@eslint-community/regexpp/-/regexpp-4.12.1.tgz",

613 | "integrity": "sha512-CCZCDJuduB9OUkFkY2IgppNZMi2lBQgD2qzwXkEia16cge2pijY/aXi96CJMquDMn3nJdlPV1A5KrJEXwfLNzQ==",

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615 | "license": "MIT",

616 | "engines": {

617 | "node": "^12.0.0 || ^14.0.0 || >=16.0.0"

618 | }

619 | },

620 | "node\_modules/@eslint/config-array": {

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622 | "resolved": "https://registry.npmjs.org/@eslint/config-array/-/config-array-0.21.0.tgz",

623 | "integrity": "sha512-ENIdc4iLu0d93HeYirvKmrzshzofPw6VkZRKQGe9Nv46ZnWUzcF1xV01dcvEg/1wXUR61OmmlSfyeyO7EvjLxQ==",

624 | "dev": true,

625 | "license": "Apache-2.0",

626 | "dependencies": {

627 | "@eslint/object-schema": "^2.1.6",

628 | "debug": "^4.3.1",

629 | "minimatch": "^3.1.2"

630 | },

631 | "engines": {

632 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

633 | }

634 | },

635 | "node\_modules/@eslint/config-helpers": {

636 | "version": "0.3.0",

637 | "resolved": "https://registry.npmjs.org/@eslint/config-helpers/-/config-helpers-0.3.0.tgz",

638 | "integrity": "sha512-ViuymvFmcJi04qdZeDc2whTHryouGcDlaxPqarTD0ZE10ISpxGUVZGZDx4w01upyIynL3iu6IXH2bS1NhclQMw==",

639 | "dev": true,

640 | "license": "Apache-2.0",

641 | "engines": {

642 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

643 | }

644 | },

645 | "node\_modules/@eslint/core": {

646 | "version": "0.15.1",

647 | "resolved": "https://registry.npmjs.org/@eslint/core/-/core-0.15.1.tgz",

648 | "integrity": "sha512-bkOp+iumZCCbt1K1CmWf0R9pM5yKpDv+ZXtvSyQpudrI9kuFLp+bM2WOPXImuD/ceQuaa8f5pj93Y7zyECIGNA==",

649 | "dev": true,

650 | "license": "Apache-2.0",

651 | "dependencies": {

652 | "@types/json-schema": "^7.0.15"

653 | },

654 | "engines": {

655 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

656 | }

657 | },

658 | "node\_modules/@eslint/eslintrc": {

659 | "version": "3.3.1",

660 | "resolved": "https://registry.npmjs.org/@eslint/eslintrc/-/eslintrc-3.3.1.tgz",

661 | "integrity": "sha512-gtF186CXhIl1p4pJNGZw8Yc6RlshoePRvE0X91oPGb3vZ8pM3qOS9W9NGPat9LziaBV7XrJWGylNQXkGcnM3IQ==",

662 | "dev": true,

663 | "license": "MIT",

664 | "dependencies": {

665 | "ajv": "^6.12.4",

666 | "debug": "^4.3.2",

667 | "espree": "^10.0.1",

668 | "globals": "^14.0.0",

669 | "ignore": "^5.2.0",

670 | "import-fresh": "^3.2.1",

671 | "js-yaml": "^4.1.0",

672 | "minimatch": "^3.1.2",

673 | "strip-json-comments": "^3.1.1"

674 | },

675 | "engines": {

676 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

677 | },

678 | "funding": {

679 | "url": "https://opencollective.com/eslint"

680 | }

681 | },

682 | "node\_modules/@eslint/eslintrc/node\_modules/globals": {

683 | "version": "14.0.0",

684 | "resolved": "https://registry.npmjs.org/globals/-/globals-14.0.0.tgz",

685 | "integrity": "sha512-oahGvuMGQlPw/ivIYBjVSrWAfWLBeku5tpPE2fOPLi+WHffIWbuh2tCjhyQhTBPMf5E9jDEH4FOmTYgYwbKwtQ==",

686 | "dev": true,

687 | "license": "MIT",

688 | "engines": {

689 | "node": ">=18"

690 | },

691 | "funding": {

692 | "url": "https://github.com/sponsors/sindresorhus"

693 | }

694 | },

695 | "node\_modules/@eslint/js": {

696 | "version": "9.32.0",

697 | "resolved": "https://registry.npmjs.org/@eslint/js/-/js-9.32.0.tgz",

698 | "integrity": "sha512-BBpRFZK3eX6uMLKz8WxFOBIFFcGFJ/g8XuwjTHCqHROSIsopI+ddn/d5Cfh36+7+e5edVS8dbSHnBNhrLEX0zg==",

699 | "dev": true,

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701 | "engines": {

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703 | },

704 | "funding": {

705 | "url": "https://eslint.org/donate"

706 | }

707 | },

708 | "node\_modules/@eslint/object-schema": {

709 | "version": "2.1.6",

710 | "resolved": "https://registry.npmjs.org/@eslint/object-schema/-/object-schema-2.1.6.tgz",

711 | "integrity": "sha512-RBMg5FRL0I0gs51M/guSAj5/e14VQ4tpZnQNWwuDT66P14I43ItmPfIZRhO9fUVIPOAQXU47atlywZ/czoqFPA==",

712 | "dev": true,

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716 | }

717 | },

718 | "node\_modules/@eslint/plugin-kit": {

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721 | "integrity": "sha512-Ul5l+lHEcw3L5+k8POx6r74mxEYKG5kOb6Xpy2gCRW6zweT6TEhAf8vhxGgjhqrd/VO/Dirhsb+1hNpD1ue9hw==",

722 | "dev": true,

723 | "license": "Apache-2.0",

724 | "dependencies": {

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727 | },

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730 | }

731 | },

732 | "node\_modules/@floating-ui/core": {

733 | "version": "1.7.2",

734 | "resolved": "https://registry.npmjs.org/@floating-ui/core/-/core-1.7.2.tgz",

735 | "integrity": "sha512-wNB5ooIKHQc+Kui96jE/n69rHFWAVoxn5CAzL1Xdd8FG03cgY3MLO+GF9U3W737fYDSgPWA6MReKhBQBop6Pcw==",

736 | "license": "MIT",

737 | "dependencies": {

738 | "@floating-ui/utils": "^0.2.10"

739 | }

740 | },

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743 | "resolved": "https://registry.npmjs.org/@floating-ui/dom/-/dom-1.7.2.tgz",

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746 | "dependencies": {

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748 | "@floating-ui/utils": "^0.2.10"

749 | }

750 | },

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754 | "integrity": "sha512-JbbpPhp38UmXDDAu60RJmbeme37Jbgsm7NrHGgzYYFKmblzRUh6Pa641dII6LsjwF4XlScDrde2UAzDo/b9KPw==",

755 | "license": "MIT",

756 | "dependencies": {

757 | "@floating-ui/dom": "^1.7.2"

758 | },

759 | "peerDependencies": {

760 | "react": ">=16.8.0",

761 | "react-dom": ">=16.8.0"

762 | }

763 | },

764 | "node\_modules/@floating-ui/utils": {

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766 | "resolved": "https://registry.npmjs.org/@floating-ui/utils/-/utils-0.2.10.tgz",

767 | "integrity": "sha512-aGTxbpbg8/b5JfU1HXSrbH3wXZuLPJcNEcZQFMxLs3oSzgtVu6nFPkbbGGUvBcUjKV2YyB9Wxxabo+HEH9tcRQ==",

768 | "license": "MIT"

769 | },

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771 | "version": "3.10.0",

772 | "resolved": "https://registry.npmjs.org/@hookform/resolvers/-/resolvers-3.10.0.tgz",

773 | "integrity": "sha512-79Dv+3mDF7i+2ajj7SkypSKHhl1cbln1OGavqrsF7p6mbUv11xpqpacPsGDCTRvCSjEEIez2ef1NveSVL3b0Ag==",

774 | "license": "MIT",

775 | "peerDependencies": {

776 | "react-hook-form": "^7.0.0"

777 | }

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780 | "version": "0.19.1",

781 | "resolved": "https://registry.npmjs.org/@humanfs/core/-/core-0.19.1.tgz",

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784 | "license": "Apache-2.0",

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791 | "resolved": "https://registry.npmjs.org/@humanfs/node/-/node-0.16.6.tgz",

792 | "integrity": "sha512-YuI2ZHQL78Q5HbhDiBA1X4LmYdXCKCMQIfw0pw7piHJwyREFebJUvrQN4cMssyES6x+vfUbx1CIpaQUKYdQZOw==",

793 | "dev": true,

794 | "license": "Apache-2.0",

795 | "dependencies": {

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797 | "@humanwhocodes/retry": "^0.3.0"

798 | },

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801 | }

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806 | "integrity": "sha512-JBxkERygn7Bv/GbN5Rv8Ul6LVknS+5Bp6RgDC/O8gEBU/yeH5Ui5C/OlWrTb6qct7LjjfT6Re2NxB0ln0yYybA==",

807 | "dev": true,

808 | "license": "Apache-2.0",

809 | "engines": {

810 | "node": ">=18.18"

811 | },

812 | "funding": {

813 | "type": "github",

814 | "url": "https://github.com/sponsors/nzakas"

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816 | },

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828 | "url": "https://github.com/sponsors/nzakas"

829 | }

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842 | "url": "https://github.com/sponsors/nzakas"

843 | }

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847 | "resolved": "https://registry.npmjs.org/@isaacs/cliui/-/cliui-8.0.2.tgz",

848 | "integrity": "sha512-O8jcjabXaleOG9DQ0+ARXWZBTfnP4WNAqzuiJK7ll44AmxGKv/J2M4TPjxjY3znBCfvBXFzucm1twdyFybFqEA==",

849 | "license": "ISC",

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851 | "string-width": "^5.1.2",

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853 | "strip-ansi": "^7.0.1",

854 | "strip-ansi-cjs": "npm:strip-ansi@^6.0.1",

855 | "wrap-ansi": "^8.1.0",

856 | "wrap-ansi-cjs": "npm:wrap-ansi@^7.0.0"

857 | },

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859 | "node": ">=12"

860 | }

861 | },

862 | "node\_modules/@jridgewell/gen-mapping": {

863 | "version": "0.3.5",

864 | "resolved": "https://registry.npmjs.org/@jridgewell/gen-mapping/-/gen-mapping-0.3.5.tgz",

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866 | "license": "MIT",

867 | "dependencies": {

868 | "@jridgewell/set-array": "^1.2.1",

869 | "@jridgewell/sourcemap-codec": "^1.4.10",

870 | "@jridgewell/trace-mapping": "^0.3.24"

871 | },

872 | "engines": {

873 | "node": ">=6.0.0"

874 | }

875 | },

876 | "node\_modules/@jridgewell/resolve-uri": {

877 | "version": "3.1.2",

878 | "resolved": "https://registry.npmjs.org/@jridgewell/resolve-uri/-/resolve-uri-3.1.2.tgz",

879 | "integrity": "sha512-bRISgCIjP20/tbWSPWMEi54QVPRZExkuD9lJL+UIxUKtwVJA8wW1Trb1jMs1RFXo1CBTNZ/5hpC9QvmKWdopKw==",

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881 | "engines": {

882 | "node": ">=6.0.0"

883 | }

884 | },

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886 | "version": "1.2.1",

887 | "resolved": "https://registry.npmjs.org/@jridgewell/set-array/-/set-array-1.2.1.tgz",

888 | "integrity": "sha512-R8gLRTZeyp03ymzP/6Lil/28tGeGEzhx1q2k703KGWRAI1VdvPIXdG70VJc2pAMw3NA6JKL5hhFu1sJX0Mnn/A==",

889 | "license": "MIT",

890 | "engines": {

891 | "node": ">=6.0.0"

892 | }

893 | },

894 | "node\_modules/@jridgewell/sourcemap-codec": {

895 | "version": "1.5.0",

896 | "resolved": "https://registry.npmjs.org/@jridgewell/sourcemap-codec/-/sourcemap-codec-1.5.0.tgz",

897 | "integrity": "sha512-gv3ZRaISU3fjPAgNsriBRqGWQL6quFx04YMPW/zD8XMLsU32mhCCbfbO6KZFLjvYpCZ8zyDEgqsgf+PwPaM7GQ==",

898 | "license": "MIT"

899 | },

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901 | "version": "0.3.25",

902 | "resolved": "https://registry.npmjs.org/@jridgewell/trace-mapping/-/trace-mapping-0.3.25.tgz",

903 | "integrity": "sha512-vNk6aEwybGtawWmy/PzwnGDOjCkLWSD2wqvjGGAgOAwCGWySYXfYoxt00IJkTF+8Lb57DwOb3Aa0o9CApepiYQ==",

904 | "license": "MIT",

905 | "dependencies": {

906 | "@jridgewell/resolve-uri": "^3.1.0",

907 | "@jridgewell/sourcemap-codec": "^1.4.14"

908 | }

909 | },

910 | "node\_modules/@nodelib/fs.scandir": {

911 | "version": "2.1.5",

912 | "resolved": "https://registry.npmjs.org/@nodelib/fs.scandir/-/fs.scandir-2.1.5.tgz",

913 | "integrity": "sha512-vq24Bq3ym5HEQm2NKCr3yXDwjc7vTsEThRDnkp2DK9p1uqLR+DHurm/NOTo0KG7HYHU7eppKZj3MyqYuMBf62g==",

914 | "license": "MIT",

915 | "dependencies": {

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917 | "run-parallel": "^1.1.9"

918 | },

919 | "engines": {

920 | "node": ">= 8"

921 | }

922 | },

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925 | "resolved": "https://registry.npmjs.org/@nodelib/fs.stat/-/fs.stat-2.0.5.tgz",

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927 | "license": "MIT",

928 | "engines": {

929 | "node": ">= 8"

930 | }

931 | },

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934 | "resolved": "https://registry.npmjs.org/@nodelib/fs.walk/-/fs.walk-1.2.8.tgz",

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937 | "dependencies": {

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939 | "fastq": "^1.6.0"

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943 | }

944 | },

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947 | "resolved": "https://registry.npmjs.org/@pkgjs/parseargs/-/parseargs-0.11.0.tgz",

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949 | "license": "MIT",

950 | "optional": true,

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952 | "node": ">=14"

953 | }

954 | },

955 | "node\_modules/@radix-ui/number": {

956 | "version": "1.1.1",

957 | "resolved": "https://registry.npmjs.org/@radix-ui/number/-/number-1.1.1.tgz",

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2264 | "resolved": "https://registry.npmjs.org/@radix-ui/react-use-size/-/react-use-size-1.1.1.tgz",

2265 | "integrity": "sha512-ewrXRDTAqAXlkl6t/fkXWNAhFX9I+CkKlw6zjEwk86RSPKwZr3xpBRso655aqYafwtnbpHLj6toFzmd6xdVptQ==",

2266 | "license": "MIT",

2267 | "dependencies": {

2268 | "@radix-ui/react-use-layout-effect": "1.1.1"

2269 | },

2270 | "peerDependencies": {

2271 | "@types/react": "\*",

2272 | "react": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc"

2273 | },

2274 | "peerDependenciesMeta": {

2275 | "@types/react": {

2276 | "optional": true

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2278 | }

2279 | },

2280 | "node\_modules/@radix-ui/react-visually-hidden": {

2281 | "version": "1.2.3",

2282 | "resolved": "https://registry.npmjs.org/@radix-ui/react-visually-hidden/-/react-visually-hidden-1.2.3.tgz",

2283 | "integrity": "sha512-pzJq12tEaaIhqjbzpCuv/OypJY/BPavOofm+dbab+MHLajy277+1lLm6JFcGgF5eskJ6mquGirhXY2GD/8u8Ug==",

2284 | "license": "MIT",

2285 | "dependencies": {

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2287 | },

2288 | "peerDependencies": {

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2290 | "@types/react-dom": "\*",

2291 | "react": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc",

2292 | "react-dom": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc"

2293 | },

2294 | "peerDependenciesMeta": {

2295 | "@types/react": {

2296 | "optional": true

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2301 | }

2302 | },

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2313 | "license": "MIT",

2314 | "engines": {

2315 | "node": ">=14.0.0"

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2317 | },

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2322 | "dev": true,

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2331 | ],

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2333 | "license": "MIT",

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2358 | "arm64"

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2360 | "dev": true,

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2372 | "x64"

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2375 | "license": "MIT",

2376 | "optional": true,

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2386 | "arm"

2387 | ],

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2389 | "license": "MIT",

2390 | "optional": true,

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2400 | "arm"

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2432 | "optional": true,

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2457 | ],

2458 | "dev": true,

2459 | "license": "MIT",

2460 | "optional": true,

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2477 | ]

2478 | },

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2487 | "license": "MIT",

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2491 | ]

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2493 | "node\_modules/@rollup/rollup-linux-x64-musl": {

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2572 | "@swc/core-linux-arm64-musl": "1.13.2",

2573 | "@swc/core-linux-x64-gnu": "1.13.2",

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2713 | ],

2714 | "dev": true,

2715 | "license": "Apache-2.0 AND MIT",

2716 | "optional": true,

2717 | "os": [

2718 | "win32"

2719 | ],

2720 | "engines": {

2721 | "node": ">=10"

2722 | }

2723 | },

2724 | "node\_modules/@swc/core-win32-ia32-msvc": {

2725 | "version": "1.13.2",

2726 | "resolved": "https://registry.npmjs.org/@swc/core-win32-ia32-msvc/-/core-win32-ia32-msvc-1.13.2.tgz",

2727 | "integrity": "sha512-PuCdtNynEkUNbUXX/wsyUC+t4mamIU5y00lT5vJcAvco3/r16Iaxl5UCzhXYaWZSNVZMzPp9qN8NlSL8M5pPxw==",

2728 | "cpu": [

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2730 | ],

2731 | "dev": true,

2732 | "license": "Apache-2.0 AND MIT",

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2738 | "node": ">=10"

2739 | }

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2743 | "resolved": "https://registry.npmjs.org/@swc/core-win32-x64-msvc/-/core-win32-x64-msvc-1.13.2.tgz",

2744 | "integrity": "sha512-qlmMkFZJus8cYuBURx1a3YAG2G7IW44i+FEYV5/32ylKkzGNAr9tDJSA53XNnNXkAB5EXSPsOz7bn5C3JlEtdQ==",

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2747 | ],

2748 | "dev": true,

2749 | "license": "Apache-2.0 AND MIT",

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2752 | "win32"

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2754 | "engines": {

2755 | "node": ">=10"

2756 | }

2757 | },

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2760 | "resolved": "https://registry.npmjs.org/@swc/counter/-/counter-0.1.3.tgz",

2761 | "integrity": "sha512-e2BR4lsJkkRlKZ/qCHPw9ZaSxc0MVUd7gtbtaB7aMvHeJVYe8sOB8DBZkP2DtISHGSku9sCK6T6cnY0CtXrOCQ==",

2762 | "dev": true,

2763 | "license": "Apache-2.0"

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2765 | "node\_modules/@swc/types": {

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2767 | "resolved": "https://registry.npmjs.org/@swc/types/-/types-0.1.23.tgz",

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2769 | "dev": true,

2770 | "license": "Apache-2.0",

2771 | "dependencies": {

2772 | "@swc/counter": "^0.1.3"

2773 | }

2774 | },

2775 | "node\_modules/@tailwindcss/typography": {

2776 | "version": "0.5.16",

2777 | "resolved": "https://registry.npmjs.org/@tailwindcss/typography/-/typography-0.5.16.tgz",

2778 | "integrity": "sha512-0wDLwCVF5V3x3b1SGXPCDcdsbDHMBe+lkFzBRaHeLvNi+nrrnZ1lA18u+OTWO8iSWU2GxUOCvlXtDuqftc1oiA==",

2779 | "dev": true,

2780 | "license": "MIT",

2781 | "dependencies": {

2782 | "lodash.castarray": "^4.4.0",

2783 | "lodash.isplainobject": "^4.0.6",

2784 | "lodash.merge": "^4.6.2",

2785 | "postcss-selector-parser": "6.0.10"

2786 | },

2787 | "peerDependencies": {

2788 | "tailwindcss": ">=3.0.0 || insiders || >=4.0.0-alpha.20 || >=4.0.0-beta.1"

2789 | }

2790 | },

2791 | "node\_modules/@tailwindcss/typography/node\_modules/postcss-selector-parser": {

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2793 | "resolved": "https://registry.npmjs.org/postcss-selector-parser/-/postcss-selector-parser-6.0.10.tgz",

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2798 | "util-deprecate": "^1.0.2"

2799 | },

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2808 | "license": "MIT",

2809 | "funding": {

2810 | "type": "github",

2811 | "url": "https://github.com/sponsors/tannerlinsley"

2812 | }

2813 | },

2814 | "node\_modules/@tanstack/react-query": {

2815 | "version": "5.83.0",

2816 | "resolved": "https://registry.npmjs.org/@tanstack/react-query/-/react-query-5.83.0.tgz",

2817 | "integrity": "sha512-/XGYhZ3foc5H0VM2jLSD/NyBRIOK4q9kfeml4+0x2DlL6xVuAcVEW+hTlTapAmejObg0i3eNqhkr2dT+eciwoQ==",

2818 | "license": "MIT",

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2821 | },

2822 | "funding": {

2823 | "type": "github",

2824 | "url": "https://github.com/sponsors/tannerlinsley"

2825 | },

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2828 | }

2829 | },

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2833 | "integrity": "sha512-Y2Jn2idRrLzUfAKV2LyRImR+y4oa2AntrgID95SHJxuMUrkNXmanDSed71sRNZysveJVt1hLLemQZIady0FpEg==",

2834 | "license": "MIT"

2835 | },

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2840 | "license": "MIT"

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2846 | "license": "MIT"

2847 | },

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2852 | "license": "MIT",

2853 | "dependencies": {

2854 | "@types/d3-color": "\*"

2855 | }

2856 | },

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2859 | "resolved": "https://registry.npmjs.org/@types/d3-path/-/d3-path-3.1.0.tgz",

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2868 | "dependencies": {

2869 | "@types/d3-time": "\*"

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2876 | "license": "MIT",

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2897 | "dev": true,

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2904 | "dev": true,

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2921 | "devOptional": true,

2922 | "license": "MIT"

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2926 | "resolved": "https://registry.npmjs.org/@types/react/-/react-18.3.23.tgz",

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2949 | "dev": true,

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2954 | "@typescript-eslint/type-utils": "8.38.0",

2955 | "@typescript-eslint/utils": "8.38.0",

2956 | "@typescript-eslint/visitor-keys": "8.38.0",

2957 | "graphemer": "^1.4.0",

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2959 | "natural-compare": "^1.4.0",

2960 | "ts-api-utils": "^2.1.0"

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2963 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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2965 | "funding": {

2966 | "type": "opencollective",

2967 | "url": "https://opencollective.com/typescript-eslint"

2968 | },

2969 | "peerDependencies": {

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2972 | "typescript": ">=4.8.4 <5.9.0"

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2974 | },

2975 | "node\_modules/@typescript-eslint/eslint-plugin/node\_modules/ignore": {

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2993 | "@typescript-eslint/types": "8.38.0",

2994 | "@typescript-eslint/typescript-estree": "8.38.0",

2995 | "@typescript-eslint/visitor-keys": "8.38.0",

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3072 | "license": "MIT",

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3075 | "@typescript-eslint/typescript-estree": "8.38.0",

3076 | "@typescript-eslint/utils": "8.38.0",

3077 | "debug": "^4.3.4",

3078 | "ts-api-utils": "^2.1.0"

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3085 | "url": "https://opencollective.com/typescript-eslint"

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3114 | "@typescript-eslint/tsconfig-utils": "8.38.0",

3115 | "@typescript-eslint/types": "8.38.0",

3116 | "@typescript-eslint/visitor-keys": "8.38.0",

3117 | "debug": "^4.3.4",

3118 | "fast-glob": "^3.3.2",

3119 | "is-glob": "^4.0.3",

3120 | "minimatch": "^9.0.4",

3121 | "semver": "^7.6.0",

3122 | "ts-api-utils": "^2.1.0"

3123 | },

3124 | "engines": {

3125 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

3126 | },

3127 | "funding": {

3128 | "type": "opencollective",

3129 | "url": "https://opencollective.com/typescript-eslint"

3130 | },

3131 | "peerDependencies": {

3132 | "typescript": ">=4.8.4 <5.9.0"

3133 | }

3134 | },

3135 | "node\_modules/@typescript-eslint/typescript-estree/node\_modules/brace-expansion": {

3136 | "version": "2.0.2",

3137 | "resolved": "https://registry.npmjs.org/brace-expansion/-/brace-expansion-2.0.2.tgz",

3138 | "integrity": "sha512-Jt0vHyM+jmUBqojB7E1NIYadt0vI0Qxjxd2TErW94wDz+E2LAm5vKMXXwg6ZZBTHPuUlDgQHKXvjGBdfcF1ZDQ==",

3139 | "dev": true,

3140 | "license": "MIT",

3141 | "dependencies": {

3142 | "balanced-match": "^1.0.0"

3143 | }

3144 | },

3145 | "node\_modules/@typescript-eslint/typescript-estree/node\_modules/minimatch": {

3146 | "version": "9.0.5",

3147 | "resolved": "https://registry.npmjs.org/minimatch/-/minimatch-9.0.5.tgz",

3148 | "integrity": "sha512-G6T0ZX48xgozx7587koeX9Ys2NYy6Gmv//P89sEte9V9whIapMNF4idKxnW2QtCcLiTWlb/wfCabAtAFWhhBow==",

3149 | "dev": true,

3150 | "license": "ISC",

3151 | "dependencies": {

3152 | "brace-expansion": "^2.0.1"

3153 | },

3154 | "engines": {

3155 | "node": ">=16 || 14 >=14.17"

3156 | },

3157 | "funding": {

3158 | "url": "https://github.com/sponsors/isaacs"

3159 | }

3160 | },

3161 | "node\_modules/@typescript-eslint/utils": {

3162 | "version": "8.38.0",

3163 | "resolved": "https://registry.npmjs.org/@typescript-eslint/utils/-/utils-8.38.0.tgz",

3164 | "integrity": "sha512-hHcMA86Hgt+ijJlrD8fX0j1j8w4C92zue/8LOPAFioIno+W0+L7KqE8QZKCcPGc/92Vs9x36w/4MPTJhqXdyvg==",

3165 | "dev": true,

3166 | "license": "MIT",

3167 | "dependencies": {

3168 | "@eslint-community/eslint-utils": "^4.7.0",

3169 | "@typescript-eslint/scope-manager": "8.38.0",

3170 | "@typescript-eslint/types": "8.38.0",

3171 | "@typescript-eslint/typescript-estree": "8.38.0"

3172 | },

3173 | "engines": {

3174 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

3175 | },

3176 | "funding": {

3177 | "type": "opencollective",

3178 | "url": "https://opencollective.com/typescript-eslint"

3179 | },

3180 | "peerDependencies": {

3181 | "eslint": "^8.57.0 || ^9.0.0",

3182 | "typescript": ">=4.8.4 <5.9.0"

3183 | }

3184 | },

3185 | "node\_modules/@typescript-eslint/visitor-keys": {

3186 | "version": "8.38.0",

3187 | "resolved": "https://registry.npmjs.org/@typescript-eslint/visitor-keys/-/visitor-keys-8.38.0.tgz",

3188 | "integrity": "sha512-pWrTcoFNWuwHlA9CvlfSsGWs14JxfN1TH25zM5L7o0pRLhsoZkDnTsXfQRJBEWJoV5DL0jf+Z+sxiud+K0mq1g==",

3189 | "dev": true,

3190 | "license": "MIT",

3191 | "dependencies": {

3192 | "@typescript-eslint/types": "8.38.0",

3193 | "eslint-visitor-keys": "^4.2.1"

3194 | },

3195 | "engines": {

3196 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

3197 | },

3198 | "funding": {

3199 | "type": "opencollective",

3200 | "url": "https://opencollective.com/typescript-eslint"

3201 | }

3202 | },

3203 | "node\_modules/@vitejs/plugin-react-swc": {

3204 | "version": "3.11.0",

3205 | "resolved": "https://registry.npmjs.org/@vitejs/plugin-react-swc/-/plugin-react-swc-3.11.0.tgz",

3206 | "integrity": "sha512-YTJCGFdNMHCMfjODYtxRNVAYmTWQ1Lb8PulP/2/f/oEEtglw8oKxKIZmmRkyXrVrHfsKOaVkAc3NT9/dMutO5w==",

3207 | "dev": true,

3208 | "license": "MIT",

3209 | "dependencies": {

3210 | "@rolldown/pluginutils": "1.0.0-beta.27",

3211 | "@swc/core": "^1.12.11"

3212 | },

3213 | "peerDependencies": {

3214 | "vite": "^4 || ^5 || ^6 || ^7"

3215 | }

3216 | },

3217 | "node\_modules/acorn": {

3218 | "version": "8.15.0",

3219 | "resolved": "https://registry.npmjs.org/acorn/-/acorn-8.15.0.tgz",

3220 | "integrity": "sha512-NZyJarBfL7nWwIq+FDL6Zp/yHEhePMNnnJ0y3qfieCrmNvYct8uvtiV41UvlSe6apAfk0fY1FbWx+NwfmpvtTg==",

3221 | "dev": true,

3222 | "license": "MIT",

3223 | "bin": {

3224 | "acorn": "bin/acorn"

3225 | },

3226 | "engines": {

3227 | "node": ">=0.4.0"

3228 | }

3229 | },

3230 | "node\_modules/acorn-jsx": {

3231 | "version": "5.3.2",

3232 | "resolved": "https://registry.npmjs.org/acorn-jsx/-/acorn-jsx-5.3.2.tgz",

3233 | "integrity": "sha512-rq9s+JNhf0IChjtDXxllJ7g41oZk5SlXtp0LHwyA5cejwn7vKmKp4pPri6YEePv2PU65sAsegbXtIinmDFDXgQ==",

3234 | "dev": true,

3235 | "license": "MIT",

3236 | "peerDependencies": {

3237 | "acorn": "^6.0.0 || ^7.0.0 || ^8.0.0"

3238 | }

3239 | },

3240 | "node\_modules/ajv": {

3241 | "version": "6.12.6",

3242 | "resolved": "https://registry.npmjs.org/ajv/-/ajv-6.12.6.tgz",

3243 | "integrity": "sha512-j3fVLgvTo527anyYyJOGTYJbG+vnnQYvE0m5mmkc1TK+nxAppkCLMIL0aZ4dblVCNoGShhm+kzE4ZUykBoMg4g==",

3244 | "dev": true,

3245 | "license": "MIT",

3246 | "dependencies": {

3247 | "fast-deep-equal": "^3.1.1",

3248 | "fast-json-stable-stringify": "^2.0.0",

3249 | "json-schema-traverse": "^0.4.1",

3250 | "uri-js": "^4.2.2"

3251 | },

3252 | "funding": {

3253 | "type": "github",

3254 | "url": "https://github.com/sponsors/epoberezkin"

3255 | }

3256 | },

3257 | "node\_modules/ansi-regex": {

3258 | "version": "6.1.0",

3259 | "resolved": "https://registry.npmjs.org/ansi-regex/-/ansi-regex-6.1.0.tgz",

3260 | "integrity": "sha512-7HSX4QQb4CspciLpVFwyRe79O3xsIZDDLER21kERQ71oaPodF8jL725AgJMFAYbooIqolJoRLuM81SpeUkpkvA==",

3261 | "license": "MIT",

3262 | "engines": {

3263 | "node": ">=12"

3264 | },

3265 | "funding": {

3266 | "url": "https://github.com/chalk/ansi-regex?sponsor=1"

3267 | }

3268 | },

3269 | "node\_modules/ansi-styles": {

3270 | "version": "4.3.0",

3271 | "resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-4.3.0.tgz",

3272 | "integrity": "sha512-zbB9rCJAT1rbjiVDb2hqKFHNYLxgtk8NURxZ3IZwD3F6NtxbXZQCnnSi1Lkx+IDohdPlFp222wVALIheZJQSEg==",

3273 | "license": "MIT",

3274 | "dependencies": {

3275 | "color-convert": "^2.0.1"

3276 | },

3277 | "engines": {

3278 | "node": ">=8"

3279 | },

3280 | "funding": {

3281 | "url": "https://github.com/chalk/ansi-styles?sponsor=1"

3282 | }

3283 | },

3284 | "node\_modules/any-promise": {

3285 | "version": "1.3.0",

3286 | "resolved": "https://registry.npmjs.org/any-promise/-/any-promise-1.3.0.tgz",

3287 | "integrity": "sha512-7UvmKalWRt1wgjL1RrGxoSJW/0QZFIegpeGvZG9kjp8vrRu55XTHbwnqq2GpXm9uLbcuhxm3IqX9OB4MZR1b2A==",

3288 | "license": "MIT"

3289 | },

3290 | "node\_modules/anymatch": {

3291 | "version": "3.1.3",

3292 | "resolved": "https://registry.npmjs.org/anymatch/-/anymatch-3.1.3.tgz",

3293 | "integrity": "sha512-KMReFUr0B4t+D+OBkjR3KYqvocp2XaSzO55UcB6mgQMd3KbcE+mWTyvVV7D/zsdEbNnV6acZUutkiHQXvTr1Rw==",

3294 | "license": "ISC",

3295 | "dependencies": {

3296 | "normalize-path": "^3.0.0",

3297 | "picomatch": "^2.0.4"

3298 | },

3299 | "engines": {

3300 | "node": ">= 8"

3301 | }

3302 | },

3303 | "node\_modules/arg": {

3304 | "version": "5.0.2",

3305 | "resolved": "https://registry.npmjs.org/arg/-/arg-5.0.2.tgz",

3306 | "integrity": "sha512-PYjyFOLKQ9y57JvQ6QLo8dAgNqswh8M1RMJYdQduT6xbWSgK36P/Z/v+p888pM69jMMfS8Xd8F6I1kQ/I9HUGg==",

3307 | "license": "MIT"

3308 | },

3309 | "node\_modules/argparse": {

3310 | "version": "2.0.1",

3311 | "resolved": "https://registry.npmjs.org/argparse/-/argparse-2.0.1.tgz",

3312 | "integrity": "sha512-8+9WqebbFzpX9OR+Wa6O29asIogeRMzcGtAINdpMHHyAg10f05aSFVBbcEqGf/PXw1EjAZ+q2/bEBg3DvurK3Q==",

3313 | "dev": true,

3314 | "license": "Python-2.0"

3315 | },

3316 | "node\_modules/aria-hidden": {

3317 | "version": "1.2.4",

3318 | "resolved": "https://registry.npmjs.org/aria-hidden/-/aria-hidden-1.2.4.tgz",

3319 | "integrity": "sha512-y+CcFFwelSXpLZk/7fMB2mUbGtX9lKycf1MWJ7CaTIERyitVlyQx6C+sxcROU2BAJ24OiZyK+8wj2i8AlBoS3A==",

3320 | "license": "MIT",

3321 | "dependencies": {

3322 | "tslib": "^2.0.0"

3323 | },

3324 | "engines": {

3325 | "node": ">=10"

3326 | }

3327 | },

3328 | "node\_modules/asynckit": {

3329 | "version": "0.4.0",

3330 | "resolved": "https://registry.npmjs.org/asynckit/-/asynckit-0.4.0.tgz",

3331 | "integrity": "sha512-Oei9OH4tRh0YqU3GxhX79dM/mwVgvbZJaSNaRk+bshkj0S5cfHcgYakreBjrHwatXKbz+IoIdYLxrKim2MjW0Q==",

3332 | "license": "MIT"

3333 | },

3334 | "node\_modules/autoprefixer": {

3335 | "version": "10.4.21",

3336 | "resolved": "https://registry.npmjs.org/autoprefixer/-/autoprefixer-10.4.21.tgz",

3337 | "integrity": "sha512-O+A6LWV5LDHSJD3LjHYoNi4VLsj/Whi7k6zG12xTYaU4cQ8oxQGckXNX8cRHK5yOZ/ppVHe0ZBXGzSV9jXdVbQ==",

3338 | "dev": true,

3339 | "funding": [

3340 | {

3341 | "type": "opencollective",

3342 | "url": "https://opencollective.com/postcss/"

3343 | },

3344 | {

3345 | "type": "tidelift",

3346 | "url": "https://tidelift.com/funding/github/npm/autoprefixer"

3347 | },

3348 | {

3349 | "type": "github",

3350 | "url": "https://github.com/sponsors/ai"

3351 | }

3352 | ],

3353 | "license": "MIT",

3354 | "dependencies": {

3355 | "browserslist": "^4.24.4",

3356 | "caniuse-lite": "^1.0.30001702",

3357 | "fraction.js": "^4.3.7",

3358 | "normalize-range": "^0.1.2",

3359 | "picocolors": "^1.1.1",

3360 | "postcss-value-parser": "^4.2.0"

3361 | },

3362 | "bin": {

3363 | "autoprefixer": "bin/autoprefixer"

3364 | },

3365 | "engines": {

3366 | "node": "^10 || ^12 || >=14"

3367 | },

3368 | "peerDependencies": {

3369 | "postcss": "^8.1.0"

3370 | }

3371 | },

3372 | "node\_modules/axios": {

3373 | "version": "1.12.1",

3374 | "resolved": "https://registry.npmjs.org/axios/-/axios-1.12.1.tgz",

3375 | "integrity": "sha512-Kn4kbSXpkFHCGE6rBFNwIv0GQs4AvDT80jlveJDKFxjbTYMUeB4QtsdPCv6H8Cm19Je7IU6VFtRl2zWZI0rudQ==",

3376 | "license": "MIT",

3377 | "dependencies": {

3378 | "follow-redirects": "^1.15.6",

3379 | "form-data": "^4.0.4",

3380 | "proxy-from-env": "^1.1.0"

3381 | }

3382 | },

3383 | "node\_modules/balanced-match": {

3384 | "version": "1.0.2",

3385 | "resolved": "https://registry.npmjs.org/balanced-match/-/balanced-match-1.0.2.tgz",

3386 | "integrity": "sha512-3oSeUO0TMV67hN1AmbXsK4yaqU7tjiHlbxRDZOpH0KW9+CeX4bRAaX0Anxt0tx2MrpRpWwQaPwIlISEJhYU5Pw==",

3387 | "license": "MIT"

3388 | },

3389 | "node\_modules/binary-extensions": {

3390 | "version": "2.3.0",

3391 | "resolved": "https://registry.npmjs.org/binary-extensions/-/binary-extensions-2.3.0.tgz",

3392 | "integrity": "sha512-Ceh+7ox5qe7LJuLHoY0feh3pHuUDHAcRUeyL2VYghZwfpkNIy/+8Ocg0a3UuSoYzavmylwuLWQOf3hl0jjMMIw==",

3393 | "license": "MIT",

3394 | "engines": {

3395 | "node": ">=8"

3396 | },

3397 | "funding": {

3398 | "url": "https://github.com/sponsors/sindresorhus"

3399 | }

3400 | },

3401 | "node\_modules/brace-expansion": {

3402 | "version": "1.1.12",

3403 | "resolved": "https://registry.npmjs.org/brace-expansion/-/brace-expansion-1.1.12.tgz",

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3405 | "dev": true,

3406 | "license": "MIT",

3407 | "dependencies": {

3408 | "balanced-match": "^1.0.0",

3409 | "concat-map": "0.0.1"

3410 | }

3411 | },

3412 | "node\_modules/braces": {

3413 | "version": "3.0.3",

3414 | "resolved": "https://registry.npmjs.org/braces/-/braces-3.0.3.tgz",

3415 | "integrity": "sha512-yQbXgO/OSZVD2IsiLlro+7Hf6Q18EJrKSEsdoMzKePKXct3gvD8oLcOQdIzGupr5Fj+EDe8gO/lxc1BzfMpxvA==",

3416 | "license": "MIT",

3417 | "dependencies": {

3418 | "fill-range": "^7.1.1"

3419 | },

3420 | "engines": {

3421 | "node": ">=8"

3422 | }

3423 | },

3424 | "node\_modules/browserslist": {

3425 | "version": "4.25.1",

3426 | "resolved": "https://registry.npmjs.org/browserslist/-/browserslist-4.25.1.tgz",

3427 | "integrity": "sha512-KGj0KoOMXLpSNkkEI6Z6mShmQy0bc1I+T7K9N81k4WWMrfz+6fQ6es80B/YLAeRoKvjYE1YSHHOW1qe9xIVzHw==",

3428 | "dev": true,

3429 | "funding": [

3430 | {

3431 | "type": "opencollective",

3432 | "url": "https://opencollective.com/browserslist"

3433 | },

3434 | {

3435 | "type": "tidelift",

3436 | "url": "https://tidelift.com/funding/github/npm/browserslist"

3437 | },

3438 | {

3439 | "type": "github",

3440 | "url": "https://github.com/sponsors/ai"

3441 | }

3442 | ],

3443 | "license": "MIT",

3444 | "dependencies": {

3445 | "caniuse-lite": "^1.0.30001726",

3446 | "electron-to-chromium": "^1.5.173",

3447 | "node-releases": "^2.0.19",

3448 | "update-browserslist-db": "^1.1.3"

3449 | },

3450 | "bin": {

3451 | "browserslist": "cli.js"

3452 | },

3453 | "engines": {

3454 | "node": "^6 || ^7 || ^8 || ^9 || ^10 || ^11 || ^12 || >=13.7"

3455 | }

3456 | },

3457 | "node\_modules/call-bind-apply-helpers": {

3458 | "version": "1.0.2",

3459 | "resolved": "https://registry.npmjs.org/call-bind-apply-helpers/-/call-bind-apply-helpers-1.0.2.tgz",

3460 | "integrity": "sha512-Sp1ablJ0ivDkSzjcaJdxEunN5/XvksFJ2sMBFfq6x0ryhQV/2b/KwFe21cMpmHtPOSij8K99/wSfoEuTObmuMQ==",

3461 | "license": "MIT",

3462 | "dependencies": {

3463 | "es-errors": "^1.3.0",

3464 | "function-bind": "^1.1.2"

3465 | },

3466 | "engines": {

3467 | "node": ">= 0.4"

3468 | }

3469 | },

3470 | "node\_modules/callsites": {

3471 | "version": "3.1.0",

3472 | "resolved": "https://registry.npmjs.org/callsites/-/callsites-3.1.0.tgz",

3473 | "integrity": "sha512-P8BjAsXvZS+VIDUI11hHCQEv74YT67YUi5JJFNWIqL235sBmjX4+qx9Muvls5ivyNENctx46xQLQ3aTuE7ssaQ==",

3474 | "dev": true,

3475 | "license": "MIT",

3476 | "engines": {

3477 | "node": ">=6"

3478 | }

3479 | },

3480 | "node\_modules/camelcase-css": {

3481 | "version": "2.0.1",

3482 | "resolved": "https://registry.npmjs.org/camelcase-css/-/camelcase-css-2.0.1.tgz",

3483 | "integrity": "sha512-QOSvevhslijgYwRx6Rv7zKdMF8lbRmx+uQGx2+vDc+KI/eBnsy9kit5aj23AgGu3pa4t9AgwbnXWqS+iOY+2aA==",

3484 | "license": "MIT",

3485 | "engines": {

3486 | "node": ">= 6"

3487 | }

3488 | },

3489 | "node\_modules/caniuse-lite": {

3490 | "version": "1.0.30001727",

3491 | "resolved": "https://registry.npmjs.org/caniuse-lite/-/caniuse-lite-1.0.30001727.tgz",

3492 | "integrity": "sha512-pB68nIHmbN6L/4C6MH1DokyR3bYqFwjaSs/sWDHGj4CTcFtQUQMuJftVwWkXq7mNWOybD3KhUv3oWHoGxgP14Q==",

3493 | "dev": true,

3494 | "funding": [

3495 | {

3496 | "type": "opencollective",

3497 | "url": "https://opencollective.com/browserslist"

3498 | },

3499 | {

3500 | "type": "tidelift",

3501 | "url": "https://tidelift.com/funding/github/npm/caniuse-lite"

3502 | },

3503 | {

3504 | "type": "github",

3505 | "url": "https://github.com/sponsors/ai"

3506 | }

3507 | ],

3508 | "license": "CC-BY-4.0"

3509 | },

3510 | "node\_modules/chalk": {

3511 | "version": "4.1.2",

3512 | "resolved": "https://registry.npmjs.org/chalk/-/chalk-4.1.2.tgz",

3513 | "integrity": "sha512-oKnbhFyRIXpUuez8iBMmyEa4nbj4IOQyuhc/wy9kY7/WVPcwIO9VA668Pu8RkO7+0G76SLROeyw9CpQ061i4mA==",

3514 | "dev": true,

3515 | "license": "MIT",

3516 | "dependencies": {

3517 | "ansi-styles": "^4.1.0",

3518 | "supports-color": "^7.1.0"

3519 | },

3520 | "engines": {

3521 | "node": ">=10"

3522 | },

3523 | "funding": {

3524 | "url": "https://github.com/chalk/chalk?sponsor=1"

3525 | }

3526 | },

3527 | "node\_modules/chokidar": {

3528 | "version": "3.6.0",

3529 | "resolved": "https://registry.npmjs.org/chokidar/-/chokidar-3.6.0.tgz",

3530 | "integrity": "sha512-7VT13fmjotKpGipCW9JEQAusEPE+Ei8nl6/g4FBAmIm0GOOLMua9NDDo/DWp0ZAxCr3cPq5ZpBqmPAQgDda2Pw==",

3531 | "license": "MIT",

3532 | "dependencies": {

3533 | "anymatch": "~3.1.2",

3534 | "braces": "~3.0.2",

3535 | "glob-parent": "~5.1.2",

3536 | "is-binary-path": "~2.1.0",

3537 | "is-glob": "~4.0.1",

3538 | "normalize-path": "~3.0.0",

3539 | "readdirp": "~3.6.0"

3540 | },

3541 | "engines": {

3542 | "node": ">= 8.10.0"

3543 | },

3544 | "funding": {

3545 | "url": "https://paulmillr.com/funding/"

3546 | },

3547 | "optionalDependencies": {

3548 | "fsevents": "~2.3.2"

3549 | }

3550 | },

3551 | "node\_modules/chokidar/node\_modules/glob-parent": {

3552 | "version": "5.1.2",

3553 | "resolved": "https://registry.npmjs.org/glob-parent/-/glob-parent-5.1.2.tgz",

3554 | "integrity": "sha512-AOIgSQCepiJYwP3ARnGx+5VnTu2HBYdzbGP45eLw1vr3zB3vZLeyed1sC9hnbcOc9/SrMyM5RPQrkGz4aS9Zow==",

3555 | "license": "ISC",

3556 | "dependencies": {

3557 | "is-glob": "^4.0.1"

3558 | },

3559 | "engines": {

3560 | "node": ">= 6"

3561 | }

3562 | },

3563 | "node\_modules/class-variance-authority": {

3564 | "version": "0.7.1",

3565 | "resolved": "https://registry.npmjs.org/class-variance-authority/-/class-variance-authority-0.7.1.tgz",

3566 | "integrity": "sha512-Ka+9Trutv7G8M6WT6SeiRWz792K5qEqIGEGzXKhAE6xOWAY6pPH8U+9IY3oCMv6kqTmLsv7Xh/2w2RigkePMsg==",

3567 | "dependencies": {

3568 | "clsx": "^2.1.1"

3569 | },

3570 | "funding": {

3571 | "url": "https://polar.sh/cva"

3572 | }

3573 | },

3574 | "node\_modules/clsx": {

3575 | "version": "2.1.1",

3576 | "resolved": "https://registry.npmjs.org/clsx/-/clsx-2.1.1.tgz",

3577 | "integrity": "sha512-eYm0QWBtUrBWZWG0d386OGAw16Z995PiOVo2B7bjWSbHedGl5e0ZWaq65kOGgUSNesEIDkB9ISbTg/JK9dhCZA==",

3578 | "license": "MIT",

3579 | "engines": {

3580 | "node": ">=6"

3581 | }

3582 | },

3583 | "node\_modules/cmdk": {

3584 | "version": "1.1.1",

3585 | "resolved": "https://registry.npmjs.org/cmdk/-/cmdk-1.1.1.tgz",

3586 | "integrity": "sha512-Vsv7kFaXm+ptHDMZ7izaRsP70GgrW9NBNGswt9OZaVBLlE0SNpDq8eu/VGXyF9r7M0azK3Wy7OlYXsuyYLFzHg==",

3587 | "license": "MIT",

3588 | "dependencies": {

3589 | "@radix-ui/react-compose-refs": "^1.1.1",

3590 | "@radix-ui/react-dialog": "^1.1.6",

3591 | "@radix-ui/react-id": "^1.1.0",

3592 | "@radix-ui/react-primitive": "^2.0.2"

3593 | },

3594 | "peerDependencies": {

3595 | "react": "^18 || ^19 || ^19.0.0-rc",

3596 | "react-dom": "^18 || ^19 || ^19.0.0-rc"

3597 | }

3598 | },

3599 | "node\_modules/color-convert": {

3600 | "version": "2.0.1",

3601 | "resolved": "https://registry.npmjs.org/color-convert/-/color-convert-2.0.1.tgz",

3602 | "integrity": "sha512-RRECPsj7iu/xb5oKYcsFHSppFNnsj/52OVTRKb4zP5onXwVF3zVmmToNcOfGC+CRDpfK/U584fMg38ZHCaElKQ==",

3603 | "license": "MIT",

3604 | "dependencies": {

3605 | "color-name": "~1.1.4"

3606 | },

3607 | "engines": {

3608 | "node": ">=7.0.0"

3609 | }

3610 | },

3611 | "node\_modules/color-name": {

3612 | "version": "1.1.4",

3613 | "resolved": "https://registry.npmjs.org/color-name/-/color-name-1.1.4.tgz",

3614 | "integrity": "sha512-dOy+3AuW3a2wNbZHIuMZpTcgjGuLU/uBL/ubcZF9OXbDo8ff4O8yVp5Bf0efS8uEoYo5q4Fx7dY9OgQGXgAsQA==",

3615 | "license": "MIT"

3616 | },

3617 | "node\_modules/combined-stream": {

3618 | "version": "1.0.8",

3619 | "resolved": "https://registry.npmjs.org/combined-stream/-/combined-stream-1.0.8.tgz",

3620 | "integrity": "sha512-FQN4MRfuJeHf7cBbBMJFXhKSDq+2kAArBlmRBvcvFE5BB1HZKXtSFASDhdlz9zOYwxh8lDdnvmMOe/+5cdoEdg==",

3621 | "license": "MIT",

3622 | "dependencies": {

3623 | "delayed-stream": "~1.0.0"

3624 | },

3625 | "engines": {

3626 | "node": ">= 0.8"

3627 | }

3628 | },

3629 | "node\_modules/commander": {

3630 | "version": "4.1.1",

3631 | "resolved": "https://registry.npmjs.org/commander/-/commander-4.1.1.tgz",

3632 | "integrity": "sha512-NOKm8xhkzAjzFx8B2v5OAHT+u5pRQc2UCa2Vq9jYL/31o2wi9mxBA7LIFs3sV5VSC49z6pEhfbMULvShKj26WA==",

3633 | "license": "MIT",

3634 | "engines": {

3635 | "node": ">= 6"

3636 | }

3637 | },

3638 | "node\_modules/concat-map": {

3639 | "version": "0.0.1",

3640 | "resolved": "https://registry.npmjs.org/concat-map/-/concat-map-0.0.1.tgz",

3641 | "integrity": "sha512-/Srv4dswyQNBfohGpz9o6Yb3Gz3SrUDqBH5rTuhGR7ahtlbYKnVxw2bCFMRljaA7EXHaXZ8wsHdodFvbkhKmqg==",

3642 | "dev": true,

3643 | "license": "MIT"

3644 | },

3645 | "node\_modules/cross-spawn": {

3646 | "version": "7.0.6",

3647 | "resolved": "https://registry.npmjs.org/cross-spawn/-/cross-spawn-7.0.6.tgz",

3648 | "integrity": "sha512-uV2QOWP2nWzsy2aMp8aRibhi9dlzF5Hgh5SHaB9OiTGEyDTiJJyx0uy51QXdyWbtAHNua4XJzUKca3OzKUd3vA==",

3649 | "dependencies": {

3650 | "path-key": "^3.1.0",

3651 | "shebang-command": "^2.0.0",

3652 | "which": "^2.0.1"

3653 | },

3654 | "engines": {

3655 | "node": ">= 8"

3656 | }

3657 | },

3658 | "node\_modules/cssesc": {

3659 | "version": "3.0.0",

3660 | "resolved": "https://registry.npmjs.org/cssesc/-/cssesc-3.0.0.tgz",

3661 | "integrity": "sha512-/Tb/JcjK111nNScGob5MNtsntNM1aCNUDipB/TkwZFhyDrrE47SOx/18wF2bbjgc3ZzCSKW1T5nt5EbFoAz/Vg==",

3662 | "license": "MIT",

3663 | "bin": {

3664 | "cssesc": "bin/cssesc"

3665 | },

3666 | "engines": {

3667 | "node": ">=4"

3668 | }

3669 | },

3670 | "node\_modules/csstype": {

3671 | "version": "3.1.3",

3672 | "resolved": "https://registry.npmjs.org/csstype/-/csstype-3.1.3.tgz",

3673 | "integrity": "sha512-M1uQkMl8rQK/szD0LNhtqxIPLpimGm8sOBwU7lLnCpSbTyY3yeU1Vc7l4KT5zT4s/yOxHH5O7tIuuLOCnLADRw==",

3674 | "license": "MIT"

3675 | },

3676 | "node\_modules/d3-array": {

3677 | "version": "3.2.4",

3678 | "resolved": "https://registry.npmjs.org/d3-array/-/d3-array-3.2.4.tgz",

3679 | "integrity": "sha512-tdQAmyA18i4J7wprpYq8ClcxZy3SC31QMeByyCFyRt7BVHdREQZ5lpzoe5mFEYZUWe+oq8HBvk9JjpibyEV4Jg==",

3680 | "license": "ISC",

3681 | "dependencies": {

3682 | "internmap": "1 - 2"

3683 | },

3684 | "engines": {

3685 | "node": ">=12"

3686 | }

3687 | },

3688 | "node\_modules/d3-color": {

3689 | "version": "3.1.0",

3690 | "resolved": "https://registry.npmjs.org/d3-color/-/d3-color-3.1.0.tgz",

3691 | "integrity": "sha512-zg/chbXyeBtMQ1LbD/WSoW2DpC3I0mpmPdW+ynRTj/x2DAWYrIY7qeZIHidozwV24m4iavr15lNwIwLxRmOxhA==",

3692 | "license": "ISC",

3693 | "engines": {

3694 | "node": ">=12"

3695 | }

3696 | },

3697 | "node\_modules/d3-ease": {

3698 | "version": "3.0.1",

3699 | "resolved": "https://registry.npmjs.org/d3-ease/-/d3-ease-3.0.1.tgz",

3700 | "integrity": "sha512-wR/XK3D3XcLIZwpbvQwQ5fK+8Ykds1ip7A2Txe0yxncXSdq1L9skcG7blcedkOX+ZcgxGAmLX1FrRGbADwzi0w==",

3701 | "license": "BSD-3-Clause",

3702 | "engines": {

3703 | "node": ">=12"

3704 | }

3705 | },

3706 | "node\_modules/d3-format": {

3707 | "version": "3.1.0",

3708 | "resolved": "https://registry.npmjs.org/d3-format/-/d3-format-3.1.0.tgz",

3709 | "integrity": "sha512-YyUI6AEuY/Wpt8KWLgZHsIU86atmikuoOmCfommt0LYHiQSPjvX2AcFc38PX0CBpr2RCyZhjex+NS/LPOv6YqA==",

3710 | "license": "ISC",

3711 | "engines": {

3712 | "node": ">=12"

3713 | }

3714 | },

3715 | "node\_modules/d3-interpolate": {

3716 | "version": "3.0.1",

3717 | "resolved": "https://registry.npmjs.org/d3-interpolate/-/d3-interpolate-3.0.1.tgz",

3718 | "integrity": "sha512-3bYs1rOD33uo8aqJfKP3JWPAibgw8Zm2+L9vBKEHJ2Rg+viTR7o5Mmv5mZcieN+FRYaAOWX5SJATX6k1PWz72g==",

3719 | "license": "ISC",

3720 | "dependencies": {

3721 | "d3-color": "1 - 3"

3722 | },

3723 | "engines": {

3724 | "node": ">=12"

3725 | }

3726 | },

3727 | "node\_modules/d3-path": {

3728 | "version": "3.1.0",

3729 | "resolved": "https://registry.npmjs.org/d3-path/-/d3-path-3.1.0.tgz",

3730 | "integrity": "sha512-p3KP5HCf/bvjBSSKuXid6Zqijx7wIfNW+J/maPs+iwR35at5JCbLUT0LzF1cnjbCHWhqzQTIN2Jpe8pRebIEFQ==",

3731 | "license": "ISC",

3732 | "engines": {

3733 | "node": ">=12"

3734 | }

3735 | },

3736 | "node\_modules/d3-scale": {

3737 | "version": "4.0.2",

3738 | "resolved": "https://registry.npmjs.org/d3-scale/-/d3-scale-4.0.2.tgz",

3739 | "integrity": "sha512-GZW464g1SH7ag3Y7hXjf8RoUuAFIqklOAq3MRl4OaWabTFJY9PN/E1YklhXLh+OQ3fM9yS2nOkCoS+WLZ6kvxQ==",

3740 | "license": "ISC",

3741 | "dependencies": {

3742 | "d3-array": "2.10.0 - 3",

3743 | "d3-format": "1 - 3",

3744 | "d3-interpolate": "1.2.0 - 3",

3745 | "d3-time": "2.1.1 - 3",

3746 | "d3-time-format": "2 - 4"

3747 | },

3748 | "engines": {

3749 | "node": ">=12"

3750 | }

3751 | },

3752 | "node\_modules/d3-shape": {

3753 | "version": "3.2.0",

3754 | "resolved": "https://registry.npmjs.org/d3-shape/-/d3-shape-3.2.0.tgz",

3755 | "integrity": "sha512-SaLBuwGm3MOViRq2ABk3eLoxwZELpH6zhl3FbAoJ7Vm1gofKx6El1Ib5z23NUEhF9AsGl7y+dzLe5Cw2AArGTA==",

3756 | "license": "ISC",

3757 | "dependencies": {

3758 | "d3-path": "^3.1.0"

3759 | },

3760 | "engines": {

3761 | "node": ">=12"

3762 | }

3763 | },

3764 | "node\_modules/d3-time": {

3765 | "version": "3.1.0",

3766 | "resolved": "https://registry.npmjs.org/d3-time/-/d3-time-3.1.0.tgz",

3767 | "integrity": "sha512-VqKjzBLejbSMT4IgbmVgDjpkYrNWUYJnbCGo874u7MMKIWsILRX+OpX/gTk8MqjpT1A/c6HY2dCA77ZN0lkQ2Q==",

3768 | "license": "ISC",

3769 | "dependencies": {

3770 | "d3-array": "2 - 3"

3771 | },

3772 | "engines": {

3773 | "node": ">=12"

3774 | }

3775 | },

3776 | "node\_modules/d3-time-format": {

3777 | "version": "4.1.0",

3778 | "resolved": "https://registry.npmjs.org/d3-time-format/-/d3-time-format-4.1.0.tgz",

3779 | "integrity": "sha512-dJxPBlzC7NugB2PDLwo9Q8JiTR3M3e4/XANkreKSUxF8vvXKqm1Yfq4Q5dl8budlunRVlUUaDUgFt7eA8D6NLg==",

3780 | "license": "ISC",

3781 | "dependencies": {

3782 | "d3-time": "1 - 3"

3783 | },

3784 | "engines": {

3785 | "node": ">=12"

3786 | }

3787 | },

3788 | "node\_modules/d3-timer": {

3789 | "version": "3.0.1",

3790 | "resolved": "https://registry.npmjs.org/d3-timer/-/d3-timer-3.0.1.tgz",

3791 | "integrity": "sha512-ndfJ/JxxMd3nw31uyKoY2naivF+r29V+Lc0svZxe1JvvIRmi8hUsrMvdOwgS1o6uBHmiz91geQ0ylPP0aj1VUA==",

3792 | "license": "ISC",

3793 | "engines": {

3794 | "node": ">=12"

3795 | }

3796 | },

3797 | "node\_modules/date-fns": {

3798 | "version": "3.6.0",

3799 | "resolved": "https://registry.npmjs.org/date-fns/-/date-fns-3.6.0.tgz",

3800 | "integrity": "sha512-fRHTG8g/Gif+kSh50gaGEdToemgfj74aRX3swtiouboip5JDLAyDE9F11nHMIcvOaXeOC6D7SpNhi7uFyB7Uww==",

3801 | "license": "MIT",

3802 | "funding": {

3803 | "type": "github",

3804 | "url": "https://github.com/sponsors/kossnocorp"

3805 | }

3806 | },

3807 | "node\_modules/debug": {

3808 | "version": "4.3.7",

3809 | "resolved": "https://registry.npmjs.org/debug/-/debug-4.3.7.tgz",

3810 | "integrity": "sha512-Er2nc/H7RrMXZBFCEim6TCmMk02Z8vLC2Rbi1KEBggpo0fS6l0S1nnapwmIi3yW/+GOJap1Krg4w0Hg80oCqgQ==",

3811 | "dev": true,

3812 | "license": "MIT",

3813 | "dependencies": {

3814 | "ms": "^2.1.3"

3815 | },

3816 | "engines": {

3817 | "node": ">=6.0"

3818 | },

3819 | "peerDependenciesMeta": {

3820 | "supports-color": {

3821 | "optional": true

3822 | }

3823 | }

3824 | },

3825 | "node\_modules/decimal.js-light": {

3826 | "version": "2.5.1",

3827 | "resolved": "https://registry.npmjs.org/decimal.js-light/-/decimal.js-light-2.5.1.tgz",

3828 | "integrity": "sha512-qIMFpTMZmny+MMIitAB6D7iVPEorVw6YQRWkvarTkT4tBeSLLiHzcwj6q0MmYSFCiVpiqPJTJEYIrpcPzVEIvg==",

3829 | "license": "MIT"

3830 | },

3831 | "node\_modules/deep-is": {

3832 | "version": "0.1.4",

3833 | "resolved": "https://registry.npmjs.org/deep-is/-/deep-is-0.1.4.tgz",

3834 | "integrity": "sha512-oIPzksmTg4/MriiaYGO+okXDT7ztn/w3Eptv/+gSIdMdKsJo0u4CfYNFJPy+4SKMuCqGw2wxnA+URMg3t8a/bQ==",

3835 | "dev": true,

3836 | "license": "MIT"

3837 | },

3838 | "node\_modules/delayed-stream": {

3839 | "version": "1.0.0",

3840 | "resolved": "https://registry.npmjs.org/delayed-stream/-/delayed-stream-1.0.0.tgz",

3841 | "integrity": "sha512-ZySD7Nf91aLB0RxL4KGrKHBXl7Eds1DAmEdcoVawXnLD7SDhpNgtuII2aAkg7a7QS41jxPSZ17p4VdGnMHk3MQ==",

3842 | "license": "MIT",

3843 | "engines": {

3844 | "node": ">=0.4.0"

3845 | }

3846 | },

3847 | "node\_modules/detect-node-es": {

3848 | "version": "1.1.0",

3849 | "resolved": "https://registry.npmjs.org/detect-node-es/-/detect-node-es-1.1.0.tgz",

3850 | "integrity": "sha512-ypdmJU/TbBby2Dxibuv7ZLW3Bs1QEmM7nHjEANfohJLvE0XVujisn1qPJcZxg+qDucsr+bP6fLD1rPS3AhJ7EQ==",

3851 | "license": "MIT"

3852 | },

3853 | "node\_modules/didyoumean": {

3854 | "version": "1.2.2",

3855 | "resolved": "https://registry.npmjs.org/didyoumean/-/didyoumean-1.2.2.tgz",

3856 | "integrity": "sha512-gxtyfqMg7GKyhQmb056K7M3xszy/myH8w+B4RT+QXBQsvAOdc3XymqDDPHx1BgPgsdAA5SIifona89YtRATDzw==",

3857 | "license": "Apache-2.0"

3858 | },

3859 | "node\_modules/dlv": {

3860 | "version": "1.1.3",

3861 | "resolved": "https://registry.npmjs.org/dlv/-/dlv-1.1.3.tgz",

3862 | "integrity": "sha512-+HlytyjlPKnIG8XuRG8WvmBP8xs8P71y+SKKS6ZXWoEgLuePxtDoUEiH7WkdePWrQ5JBpE6aoVqfZfJUQkjXwA==",

3863 | "license": "MIT"

3864 | },

3865 | "node\_modules/dom-helpers": {

3866 | "version": "5.2.1",

3867 | "resolved": "https://registry.npmjs.org/dom-helpers/-/dom-helpers-5.2.1.tgz",

3868 | "integrity": "sha512-nRCa7CK3VTrM2NmGkIy4cbK7IZlgBE/PYMn55rrXefr5xXDP0LdtfPnblFDoVdcAfslJ7or6iqAUnx0CCGIWQA==",

3869 | "license": "MIT",

3870 | "dependencies": {

3871 | "@babel/runtime": "^7.8.7",

3872 | "csstype": "^3.0.2"

3873 | }

3874 | },

3875 | "node\_modules/dunder-proto": {

3876 | "version": "1.0.1",

3877 | "resolved": "https://registry.npmjs.org/dunder-proto/-/dunder-proto-1.0.1.tgz",

3878 | "integrity": "sha512-KIN/nDJBQRcXw0MLVhZE9iQHmG68qAVIBg9CqmUYjmQIhgij9U5MFvrqkUL5FbtyyzZuOeOt0zdeRe4UY7ct+A==",

3879 | "license": "MIT",

3880 | "dependencies": {

3881 | "call-bind-apply-helpers": "^1.0.1",

3882 | "es-errors": "^1.3.0",

3883 | "gopd": "^1.2.0"

3884 | },

3885 | "engines": {

3886 | "node": ">= 0.4"

3887 | }

3888 | },

3889 | "node\_modules/eastasianwidth": {

3890 | "version": "0.2.0",

3891 | "resolved": "https://registry.npmjs.org/eastasianwidth/-/eastasianwidth-0.2.0.tgz",

3892 | "integrity": "sha512-I88TYZWc9XiYHRQ4/3c5rjjfgkjhLyW2luGIheGERbNQ6OY7yTybanSpDXZa8y7VUP9YmDcYa+eyq4ca7iLqWA==",

3893 | "license": "MIT"

3894 | },

3895 | "node\_modules/electron-to-chromium": {

3896 | "version": "1.5.192",

3897 | "resolved": "https://registry.npmjs.org/electron-to-chromium/-/electron-to-chromium-1.5.192.tgz",

3898 | "integrity": "sha512-rP8Ez0w7UNw/9j5eSXCe10o1g/8B1P5SM90PCCMVkIRQn2R0LEHWz4Eh9RnxkniuDe1W0cTSOB3MLlkTGDcuCg==",

3899 | "dev": true,

3900 | "license": "ISC"

3901 | },

3902 | "node\_modules/embla-carousel": {

3903 | "version": "8.6.0",

3904 | "resolved": "https://registry.npmjs.org/embla-carousel/-/embla-carousel-8.6.0.tgz",

3905 | "integrity": "sha512-SjWyZBHJPbqxHOzckOfo8lHisEaJWmwd23XppYFYVh10bU66/Pn5tkVkbkCMZVdbUE5eTCI2nD8OyIP4Z+uwkA==",

3906 | "license": "MIT"

3907 | },

3908 | "node\_modules/embla-carousel-react": {

3909 | "version": "8.6.0",

3910 | "resolved": "https://registry.npmjs.org/embla-carousel-react/-/embla-carousel-react-8.6.0.tgz",

3911 | "integrity": "sha512-0/PjqU7geVmo6F734pmPqpyHqiM99olvyecY7zdweCw+6tKEXnrE90pBiBbMMU8s5tICemzpQ3hi5EpxzGW+JA==",

3912 | "license": "MIT",

3913 | "dependencies": {

3914 | "embla-carousel": "8.6.0",

3915 | "embla-carousel-reactive-utils": "8.6.0"

3916 | },

3917 | "peerDependencies": {

3918 | "react": "^16.8.0 || ^17.0.1 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

3919 | }

3920 | },

3921 | "node\_modules/embla-carousel-reactive-utils": {

3922 | "version": "8.6.0",

3923 | "resolved": "https://registry.npmjs.org/embla-carousel-reactive-utils/-/embla-carousel-reactive-utils-8.6.0.tgz",

3924 | "integrity": "sha512-fMVUDUEx0/uIEDM0Mz3dHznDhfX+znCCDCeIophYb1QGVM7YThSWX+wz11zlYwWFOr74b4QLGg0hrGPJeG2s4A==",

3925 | "license": "MIT",

3926 | "peerDependencies": {

3927 | "embla-carousel": "8.6.0"

3928 | }

3929 | },

3930 | "node\_modules/emoji-regex": {

3931 | "version": "9.2.2",

3932 | "resolved": "https://registry.npmjs.org/emoji-regex/-/emoji-regex-9.2.2.tgz",

3933 | "integrity": "sha512-L18DaJsXSUk2+42pv8mLs5jJT2hqFkFE4j21wOmgbUqsZ2hL72NsUU785g9RXgo3s0ZNgVl42TiHp3ZtOv/Vyg==",

3934 | "license": "MIT"

3935 | },

3936 | "node\_modules/es-define-property": {

3937 | "version": "1.0.1",

3938 | "resolved": "https://registry.npmjs.org/es-define-property/-/es-define-property-1.0.1.tgz",

3939 | "integrity": "sha512-e3nRfgfUZ4rNGL232gUgX06QNyyez04KdjFrF+LTRoOXmrOgFKDg4BCdsjW8EnT69eqdYGmRpJwiPVYNrCaW3g==",

3940 | "license": "MIT",

3941 | "engines": {

3942 | "node": ">= 0.4"

3943 | }

3944 | },

3945 | "node\_modules/es-errors": {

3946 | "version": "1.3.0",

3947 | "resolved": "https://registry.npmjs.org/es-errors/-/es-errors-1.3.0.tgz",

3948 | "integrity": "sha512-Zf5H2Kxt2xjTvbJvP2ZWLEICxA6j+hAmMzIlypy4xcBg1vKVnx89Wy0GbS+kf5cwCVFFzdCFh2XSCFNULS6csw==",

3949 | "license": "MIT",

3950 | "engines": {

3951 | "node": ">= 0.4"

3952 | }

3953 | },

3954 | "node\_modules/es-object-atoms": {

3955 | "version": "1.1.1",

3956 | "resolved": "https://registry.npmjs.org/es-object-atoms/-/es-object-atoms-1.1.1.tgz",

3957 | "integrity": "sha512-FGgH2h8zKNim9ljj7dankFPcICIK9Cp5bm+c2gQSYePhpaG5+esrLODihIorn+Pe6FGJzWhXQotPv73jTaldXA==",

3958 | "license": "MIT",

3959 | "dependencies": {

3960 | "es-errors": "^1.3.0"

3961 | },

3962 | "engines": {

3963 | "node": ">= 0.4"

3964 | }

3965 | },

3966 | "node\_modules/es-set-tostringtag": {

3967 | "version": "2.1.0",

3968 | "resolved": "https://registry.npmjs.org/es-set-tostringtag/-/es-set-tostringtag-2.1.0.tgz",

3969 | "integrity": "sha512-j6vWzfrGVfyXxge+O0x5sh6cvxAog0a/4Rdd2K36zCMV5eJ+/+tOAngRO8cODMNWbVRdVlmGZQL2YS3yR8bIUA==",

3970 | "license": "MIT",

3971 | "dependencies": {

3972 | "es-errors": "^1.3.0",

3973 | "get-intrinsic": "^1.2.6",

3974 | "has-tostringtag": "^1.0.2",

3975 | "hasown": "^2.0.2"

3976 | },

3977 | "engines": {

3978 | "node": ">= 0.4"

3979 | }

3980 | },

3981 | "node\_modules/esbuild": {

3982 | "version": "0.21.5",

3983 | "resolved": "https://registry.npmjs.org/esbuild/-/esbuild-0.21.5.tgz",

3984 | "integrity": "sha512-mg3OPMV4hXywwpoDxu3Qda5xCKQi+vCTZq8S9J/EpkhB2HzKXq4SNFZE3+NK93JYxc8VMSep+lOUSC/RVKaBqw==",

3985 | "dev": true,

3986 | "hasInstallScript": true,

3987 | "license": "MIT",

3988 | "bin": {

3989 | "esbuild": "bin/esbuild"

3990 | },

3991 | "engines": {

3992 | "node": ">=12"

3993 | },

3994 | "optionalDependencies": {

3995 | "@esbuild/aix-ppc64": "0.21.5",

3996 | "@esbuild/android-arm": "0.21.5",

3997 | "@esbuild/android-arm64": "0.21.5",

3998 | "@esbuild/android-x64": "0.21.5",

3999 | "@esbuild/darwin-arm64": "0.21.5",

4000 | "@esbuild/darwin-x64": "0.21.5",

4001 | "@esbuild/freebsd-arm64": "0.21.5",

4002 | "@esbuild/freebsd-x64": "0.21.5",

4003 | "@esbuild/linux-arm": "0.21.5",

4004 | "@esbuild/linux-arm64": "0.21.5",

4005 | "@esbuild/linux-ia32": "0.21.5",

4006 | "@esbuild/linux-loong64": "0.21.5",

4007 | "@esbuild/linux-mips64el": "0.21.5",

4008 | "@esbuild/linux-ppc64": "0.21.5",

4009 | "@esbuild/linux-riscv64": "0.21.5",

4010 | "@esbuild/linux-s390x": "0.21.5",

4011 | "@esbuild/linux-x64": "0.21.5",

4012 | "@esbuild/netbsd-x64": "0.21.5",

4013 | "@esbuild/openbsd-x64": "0.21.5",

4014 | "@esbuild/sunos-x64": "0.21.5",

4015 | "@esbuild/win32-arm64": "0.21.5",

4016 | "@esbuild/win32-ia32": "0.21.5",

4017 | "@esbuild/win32-x64": "0.21.5"

4018 | }

4019 | },

4020 | "node\_modules/escalade": {

4021 | "version": "3.2.0",

4022 | "resolved": "https://registry.npmjs.org/escalade/-/escalade-3.2.0.tgz",

4023 | "integrity": "sha512-WUj2qlxaQtO4g6Pq5c29GTcWGDyd8itL8zTlipgECz3JesAiiOKotd8JU6otB3PACgG6xkJUyVhboMS+bje/jA==",

4024 | "dev": true,

4025 | "license": "MIT",

4026 | "engines": {

4027 | "node": ">=6"

4028 | }

4029 | },

4030 | "node\_modules/escape-string-regexp": {

4031 | "version": "4.0.0",

4032 | "resolved": "https://registry.npmjs.org/escape-string-regexp/-/escape-string-regexp-4.0.0.tgz",

4033 | "integrity": "sha512-TtpcNJ3XAzx3Gq8sWRzJaVajRs0uVxA2YAkdb1jm2YkPz4G6egUFAyA3n5vtEIZefPk5Wa4UXbKuS5fKkJWdgA==",

4034 | "dev": true,

4035 | "license": "MIT",

4036 | "engines": {

4037 | "node": ">=10"

4038 | },

4039 | "funding": {

4040 | "url": "https://github.com/sponsors/sindresorhus"

4041 | }

4042 | },

4043 | "node\_modules/eslint": {

4044 | "version": "9.32.0",

4045 | "resolved": "https://registry.npmjs.org/eslint/-/eslint-9.32.0.tgz",

4046 | "integrity": "sha512-LSehfdpgMeWcTZkWZVIJl+tkZ2nuSkyyB9C27MZqFWXuph7DvaowgcTvKqxvpLW1JZIk8PN7hFY3Rj9LQ7m7lg==",

4047 | "dev": true,

4048 | "license": "MIT",

4049 | "dependencies": {

4050 | "@eslint-community/eslint-utils": "^4.2.0",

4051 | "@eslint-community/regexpp": "^4.12.1",

4052 | "@eslint/config-array": "^0.21.0",

4053 | "@eslint/config-helpers": "^0.3.0",

4054 | "@eslint/core": "^0.15.0",

4055 | "@eslint/eslintrc": "^3.3.1",

4056 | "@eslint/js": "9.32.0",

4057 | "@eslint/plugin-kit": "^0.3.4",

4058 | "@humanfs/node": "^0.16.6",

4059 | "@humanwhocodes/module-importer": "^1.0.1",

4060 | "@humanwhocodes/retry": "^0.4.2",

4061 | "@types/estree": "^1.0.6",

4062 | "@types/json-schema": "^7.0.15",

4063 | "ajv": "^6.12.4",

4064 | "chalk": "^4.0.0",

4065 | "cross-spawn": "^7.0.6",

4066 | "debug": "^4.3.2",

4067 | "escape-string-regexp": "^4.0.0",

4068 | "eslint-scope": "^8.4.0",

4069 | "eslint-visitor-keys": "^4.2.1",

4070 | "espree": "^10.4.0",

4071 | "esquery": "^1.5.0",

4072 | "esutils": "^2.0.2",

4073 | "fast-deep-equal": "^3.1.3",

4074 | "file-entry-cache": "^8.0.0",

4075 | "find-up": "^5.0.0",

4076 | "glob-parent": "^6.0.2",

4077 | "ignore": "^5.2.0",

4078 | "imurmurhash": "^0.1.4",

4079 | "is-glob": "^4.0.0",

4080 | "json-stable-stringify-without-jsonify": "^1.0.1",

4081 | "lodash.merge": "^4.6.2",

4082 | "minimatch": "^3.1.2",

4083 | "natural-compare": "^1.4.0",

4084 | "optionator": "^0.9.3"

4085 | },

4086 | "bin": {

4087 | "eslint": "bin/eslint.js"

4088 | },

4089 | "engines": {

4090 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

4091 | },

4092 | "funding": {

4093 | "url": "https://eslint.org/donate"

4094 | },

4095 | "peerDependencies": {

4096 | "jiti": "\*"

4097 | },

4098 | "peerDependenciesMeta": {

4099 | "jiti": {

4100 | "optional": true

4101 | }

4102 | }

4103 | },

4104 | "node\_modules/eslint-plugin-react-hooks": {

4105 | "version": "5.2.0",

4106 | "resolved": "https://registry.npmjs.org/eslint-plugin-react-hooks/-/eslint-plugin-react-hooks-5.2.0.tgz",

4107 | "integrity": "sha512-+f15FfK64YQwZdJNELETdn5ibXEUQmW1DZL6KXhNnc2heoy/sg9VJJeT7n8TlMWouzWqSWavFkIhHyIbIAEapg==",

4108 | "dev": true,

4109 | "license": "MIT",

4110 | "engines": {

4111 | "node": ">=10"

4112 | },

4113 | "peerDependencies": {

4114 | "eslint": "^3.0.0 || ^4.0.0 || ^5.0.0 || ^6.0.0 || ^7.0.0 || ^8.0.0-0 || ^9.0.0"

4115 | }

4116 | },

4117 | "node\_modules/eslint-plugin-react-refresh": {

4118 | "version": "0.4.20",

4119 | "resolved": "https://registry.npmjs.org/eslint-plugin-react-refresh/-/eslint-plugin-react-refresh-0.4.20.tgz",

4120 | "integrity": "sha512-XpbHQ2q5gUF8BGOX4dHe+71qoirYMhApEPZ7sfhF/dNnOF1UXnCMGZf79SFTBO7Bz5YEIT4TMieSlJBWhP9WBA==",

4121 | "dev": true,

4122 | "license": "MIT",

4123 | "peerDependencies": {

4124 | "eslint": ">=8.40"

4125 | }

4126 | },

4127 | "node\_modules/eslint-scope": {

4128 | "version": "8.4.0",

4129 | "resolved": "https://registry.npmjs.org/eslint-scope/-/eslint-scope-8.4.0.tgz",

4130 | "integrity": "sha512-sNXOfKCn74rt8RICKMvJS7XKV/Xk9kA7DyJr8mJik3S7Cwgy3qlkkmyS2uQB3jiJg6VNdZd/pDBJu0nvG2NlTg==",

4131 | "dev": true,

4132 | "license": "BSD-2-Clause",

4133 | "dependencies": {

4134 | "esrecurse": "^4.3.0",

4135 | "estraverse": "^5.2.0"

4136 | },

4137 | "engines": {

4138 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

4139 | },

4140 | "funding": {

4141 | "url": "https://opencollective.com/eslint"

4142 | }

4143 | },

4144 | "node\_modules/eslint-visitor-keys": {

4145 | "version": "4.2.1",

4146 | "resolved": "https://registry.npmjs.org/eslint-visitor-keys/-/eslint-visitor-keys-4.2.1.tgz",

4147 | "integrity": "sha512-Uhdk5sfqcee/9H/rCOJikYz67o0a2Tw2hGRPOG2Y1R2dg7brRe1uG0yaNQDHu+TO/uQPF/5eCapvYSmHUjt7JQ==",

4148 | "dev": true,

4149 | "license": "Apache-2.0",

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4152 | },

4153 | "funding": {

4154 | "url": "https://opencollective.com/eslint"

4155 | }

4156 | },

4157 | "node\_modules/espree": {

4158 | "version": "10.4.0",

4159 | "resolved": "https://registry.npmjs.org/espree/-/espree-10.4.0.tgz",

4160 | "integrity": "sha512-j6PAQ2uUr79PZhBjP5C5fhl8e39FmRnOjsD5lGnWrFU8i2G776tBK7+nP8KuQUTTyAZUwfQqXAgrVH5MbH9CYQ==",

4161 | "dev": true,

4162 | "license": "BSD-2-Clause",

4163 | "dependencies": {

4164 | "acorn": "^8.15.0",

4165 | "acorn-jsx": "^5.3.2",

4166 | "eslint-visitor-keys": "^4.2.1"

4167 | },

4168 | "engines": {

4169 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

4170 | },

4171 | "funding": {

4172 | "url": "https://opencollective.com/eslint"

4173 | }

4174 | },

4175 | "node\_modules/esquery": {

4176 | "version": "1.6.0",

4177 | "resolved": "https://registry.npmjs.org/esquery/-/esquery-1.6.0.tgz",

4178 | "integrity": "sha512-ca9pw9fomFcKPvFLXhBKUK90ZvGibiGOvRJNbjljY7s7uq/5YO4BOzcYtJqExdx99rF6aAcnRxHmcUHcz6sQsg==",

4179 | "dev": true,

4180 | "license": "BSD-3-Clause",

4181 | "dependencies": {

4182 | "estraverse": "^5.1.0"

4183 | },

4184 | "engines": {

4185 | "node": ">=0.10"

4186 | }

4187 | },

4188 | "node\_modules/esrecurse": {

4189 | "version": "4.3.0",

4190 | "resolved": "https://registry.npmjs.org/esrecurse/-/esrecurse-4.3.0.tgz",

4191 | "integrity": "sha512-KmfKL3b6G+RXvP8N1vr3Tq1kL/oCFgn2NYXEtqP8/L3pKapUA4G8cFVaoF3SU323CD4XypR/ffioHmkti6/Tag==",

4192 | "dev": true,

4193 | "license": "BSD-2-Clause",

4194 | "dependencies": {

4195 | "estraverse": "^5.2.0"

4196 | },

4197 | "engines": {

4198 | "node": ">=4.0"

4199 | }

4200 | },

4201 | "node\_modules/estraverse": {

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4203 | "resolved": "https://registry.npmjs.org/estraverse/-/estraverse-5.3.0.tgz",

4204 | "integrity": "sha512-MMdARuVEQziNTeJD8DgMqmhwR11BRQ/cBP+pLtYdSTnf3MIO8fFeiINEbX36ZdNlfU/7A9f3gUw49B3oQsvwBA==",

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4207 | "engines": {

4208 | "node": ">=4.0"

4209 | }

4210 | },

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4212 | "version": "3.0.3",

4213 | "resolved": "https://registry.npmjs.org/estree-walker/-/estree-walker-3.0.3.tgz",

4214 | "integrity": "sha512-7RUKfXgSMMkzt6ZuXmqapOurLGPPfgj6l9uRZ7lRGolvk0y2yocc35LdcxKC5PQZdn2DMqioAQ2NoWcrTKmm6g==",

4215 | "dev": true,

4216 | "license": "MIT",

4217 | "dependencies": {

4218 | "@types/estree": "^1.0.0"

4219 | }

4220 | },

4221 | "node\_modules/esutils": {

4222 | "version": "2.0.3",

4223 | "resolved": "https://registry.npmjs.org/esutils/-/esutils-2.0.3.tgz",

4224 | "integrity": "sha512-kVscqXk4OCp68SZ0dkgEKVi6/8ij300KBWTJq32P/dYeWTSwK41WyTxalN1eRmA5Z9UU/LX9D7FWSmV9SAYx6g==",

4225 | "dev": true,

4226 | "license": "BSD-2-Clause",

4227 | "engines": {

4228 | "node": ">=0.10.0"

4229 | }

4230 | },

4231 | "node\_modules/eventemitter3": {

4232 | "version": "4.0.7",

4233 | "resolved": "https://registry.npmjs.org/eventemitter3/-/eventemitter3-4.0.7.tgz",

4234 | "integrity": "sha512-8guHBZCwKnFhYdHr2ysuRWErTwhoN2X8XELRlrRwpmfeY2jjuUN4taQMsULKUVo1K4DvZl+0pgfyoysHxvmvEw==",

4235 | "license": "MIT"

4236 | },

4237 | "node\_modules/fast-deep-equal": {

4238 | "version": "3.1.3",

4239 | "resolved": "https://registry.npmjs.org/fast-deep-equal/-/fast-deep-equal-3.1.3.tgz",

4240 | "integrity": "sha512-f3qQ9oQy9j2AhBe/H9VC91wLmKBCCU/gDOnKNAYG5hswO7BLKj09Hc5HYNz9cGI++xlpDCIgDaitVs03ATR84Q==",

4241 | "dev": true,

4242 | "license": "MIT"

4243 | },

4244 | "node\_modules/fast-equals": {

4245 | "version": "5.2.2",

4246 | "resolved": "https://registry.npmjs.org/fast-equals/-/fast-equals-5.2.2.tgz",

4247 | "integrity": "sha512-V7/RktU11J3I36Nwq2JnZEM7tNm17eBJz+u25qdxBZeCKiX6BkVSZQjwWIr+IobgnZy+ag73tTZgZi7tr0LrBw==",

4248 | "license": "MIT",

4249 | "engines": {

4250 | "node": ">=6.0.0"

4251 | }

4252 | },

4253 | "node\_modules/fast-glob": {

4254 | "version": "3.3.2",

4255 | "resolved": "https://registry.npmjs.org/fast-glob/-/fast-glob-3.3.2.tgz",

4256 | "integrity": "sha512-oX2ruAFQwf/Orj8m737Y5adxDQO0LAB7/S5MnxCdTNDd4p6BsyIVsv9JQsATbTSq8KHRpLwIHbVlUNatxd+1Ow==",

4257 | "license": "MIT",

4258 | "dependencies": {

4259 | "@nodelib/fs.stat": "^2.0.2",

4260 | "@nodelib/fs.walk": "^1.2.3",

4261 | "glob-parent": "^5.1.2",

4262 | "merge2": "^1.3.0",

4263 | "micromatch": "^4.0.4"

4264 | },

4265 | "engines": {

4266 | "node": ">=8.6.0"

4267 | }

4268 | },

4269 | "node\_modules/fast-glob/node\_modules/glob-parent": {

4270 | "version": "5.1.2",

4271 | "resolved": "https://registry.npmjs.org/glob-parent/-/glob-parent-5.1.2.tgz",

4272 | "integrity": "sha512-AOIgSQCepiJYwP3ARnGx+5VnTu2HBYdzbGP45eLw1vr3zB3vZLeyed1sC9hnbcOc9/SrMyM5RPQrkGz4aS9Zow==",

4273 | "license": "ISC",

4274 | "dependencies": {

4275 | "is-glob": "^4.0.1"

4276 | },

4277 | "engines": {

4278 | "node": ">= 6"

4279 | }

4280 | },

4281 | "node\_modules/fast-json-stable-stringify": {

4282 | "version": "2.1.0",

4283 | "resolved": "https://registry.npmjs.org/fast-json-stable-stringify/-/fast-json-stable-stringify-2.1.0.tgz",

4284 | "integrity": "sha512-lhd/wF+Lk98HZoTCtlVraHtfh5XYijIjalXck7saUtuanSDyLMxnHhSXEDJqHxD7msR8D0uCmqlkwjCV8xvwHw==",

4285 | "dev": true,

4286 | "license": "MIT"

4287 | },

4288 | "node\_modules/fast-levenshtein": {

4289 | "version": "2.0.6",

4290 | "resolved": "https://registry.npmjs.org/fast-levenshtein/-/fast-levenshtein-2.0.6.tgz",

4291 | "integrity": "sha512-DCXu6Ifhqcks7TZKY3Hxp3y6qphY5SJZmrWMDrKcERSOXWQdMhU9Ig/PYrzyw/ul9jOIyh0N4M0tbC5hodg8dw==",

4292 | "dev": true,

4293 | "license": "MIT"

4294 | },

4295 | "node\_modules/fastq": {

4296 | "version": "1.17.1",

4297 | "resolved": "https://registry.npmjs.org/fastq/-/fastq-1.17.1.tgz",

4298 | "integrity": "sha512-sRVD3lWVIXWg6By68ZN7vho9a1pQcN/WBFaAAsDDFzlJjvoGx0P8z7V1t72grFJfJhu3YPZBuu25f7Kaw2jN1w==",

4299 | "license": "ISC",

4300 | "dependencies": {

4301 | "reusify": "^1.0.4"

4302 | }

4303 | },

4304 | "node\_modules/file-entry-cache": {

4305 | "version": "8.0.0",

4306 | "resolved": "https://registry.npmjs.org/file-entry-cache/-/file-entry-cache-8.0.0.tgz",

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4308 | "dev": true,

4309 | "license": "MIT",

4310 | "dependencies": {

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4312 | },

4313 | "engines": {

4314 | "node": ">=16.0.0"

4315 | }

4316 | },

4317 | "node\_modules/fill-range": {

4318 | "version": "7.1.1",

4319 | "resolved": "https://registry.npmjs.org/fill-range/-/fill-range-7.1.1.tgz",

4320 | "integrity": "sha512-YsGpe3WHLK8ZYi4tWDg2Jy3ebRz2rXowDxnld4bkQB00cc/1Zw9AWnC0i9ztDJitivtQvaI9KaLyKrc+hBW0yg==",

4321 | "license": "MIT",

4322 | "dependencies": {

4323 | "to-regex-range": "^5.0.1"

4324 | },

4325 | "engines": {

4326 | "node": ">=8"

4327 | }

4328 | },

4329 | "node\_modules/find-up": {

4330 | "version": "5.0.0",

4331 | "resolved": "https://registry.npmjs.org/find-up/-/find-up-5.0.0.tgz",

4332 | "integrity": "sha512-78/PXT1wlLLDgTzDs7sjq9hzz0vXD+zn+7wypEe4fXQxCmdmqfGsEPQxmiCSQI3ajFV91bVSsvNtrJRiW6nGng==",

4333 | "dev": true,

4334 | "license": "MIT",

4335 | "dependencies": {

4336 | "locate-path": "^6.0.0",

4337 | "path-exists": "^4.0.0"

4338 | },

4339 | "engines": {

4340 | "node": ">=10"

4341 | },

4342 | "funding": {

4343 | "url": "https://github.com/sponsors/sindresorhus"

4344 | }

4345 | },

4346 | "node\_modules/flat-cache": {

4347 | "version": "4.0.1",

4348 | "resolved": "https://registry.npmjs.org/flat-cache/-/flat-cache-4.0.1.tgz",

4349 | "integrity": "sha512-f7ccFPK3SXFHpx15UIGyRJ/FJQctuKZ0zVuN3frBo4HnK3cay9VEW0R6yPYFHC0AgqhukPzKjq22t5DmAyqGyw==",

4350 | "dev": true,

4351 | "license": "MIT",

4352 | "dependencies": {

4353 | "flatted": "^3.2.9",

4354 | "keyv": "^4.5.4"

4355 | },

4356 | "engines": {

4357 | "node": ">=16"

4358 | }

4359 | },

4360 | "node\_modules/flatted": {

4361 | "version": "3.3.1",

4362 | "resolved": "https://registry.npmjs.org/flatted/-/flatted-3.3.1.tgz",

4363 | "integrity": "sha512-X8cqMLLie7KsNUDSdzeN8FYK9rEt4Dt67OsG/DNGnYTSDBG4uFAJFBnUeiV+zCVAvwFy56IjM9sH51jVaEhNxw==",

4364 | "dev": true,

4365 | "license": "ISC"

4366 | },

4367 | "node\_modules/follow-redirects": {

4368 | "version": "1.15.11",

4369 | "resolved": "https://registry.npmjs.org/follow-redirects/-/follow-redirects-1.15.11.tgz",

4370 | "integrity": "sha512-deG2P0JfjrTxl50XGCDyfI97ZGVCxIpfKYmfyrQ54n5FO/0gfIES8C/Psl6kWVDolizcaaxZJnTS0QSMxvnsBQ==",

4371 | "funding": [

4372 | {

4373 | "type": "individual",

4374 | "url": "https://github.com/sponsors/RubenVerborgh"

4375 | }

4376 | ],

4377 | "license": "MIT",

4378 | "engines": {

4379 | "node": ">=4.0"

4380 | },

4381 | "peerDependenciesMeta": {

4382 | "debug": {

4383 | "optional": true

4384 | }

4385 | }

4386 | },

4387 | "node\_modules/foreground-child": {

4388 | "version": "3.3.0",

4389 | "resolved": "https://registry.npmjs.org/foreground-child/-/foreground-child-3.3.0.tgz",

4390 | "integrity": "sha512-Ld2g8rrAyMYFXBhEqMz8ZAHBi4J4uS1i/CxGMDnjyFWddMXLVcDp051DZfu+t7+ab7Wv6SMqpWmyFIj5UbfFvg==",

4391 | "license": "ISC",

4392 | "dependencies": {

4393 | "cross-spawn": "^7.0.0",

4394 | "signal-exit": "^4.0.1"

4395 | },

4396 | "engines": {

4397 | "node": ">=14"

4398 | },

4399 | "funding": {

4400 | "url": "https://github.com/sponsors/isaacs"

4401 | }

4402 | },

4403 | "node\_modules/form-data": {

4404 | "version": "4.0.4",

4405 | "resolved": "https://registry.npmjs.org/form-data/-/form-data-4.0.4.tgz",

4406 | "integrity": "sha512-KrGhL9Q4zjj0kiUt5OO4Mr/A/jlI2jDYs5eHBpYHPcBEVSiipAvn2Ko2HnPe20rmcuuvMHNdZFp+4IlGTMF0Ow==",

4407 | "license": "MIT",

4408 | "dependencies": {

4409 | "asynckit": "^0.4.0",

4410 | "combined-stream": "^1.0.8",

4411 | "es-set-tostringtag": "^2.1.0",

4412 | "hasown": "^2.0.2",

4413 | "mime-types": "^2.1.12"

4414 | },

4415 | "engines": {

4416 | "node": ">= 6"

4417 | }

4418 | },

4419 | "node\_modules/fraction.js": {

4420 | "version": "4.3.7",

4421 | "resolved": "https://registry.npmjs.org/fraction.js/-/fraction.js-4.3.7.tgz",

4422 | "integrity": "sha512-ZsDfxO51wGAXREY55a7la9LScWpwv9RxIrYABrlvOFBlH/ShPnrtsXeuUIfXKKOVicNxQ+o8JTbJvjS4M89yew==",

4423 | "dev": true,

4424 | "license": "MIT",

4425 | "engines": {

4426 | "node": "\*"

4427 | },

4428 | "funding": {

4429 | "type": "patreon",

4430 | "url": "https://github.com/sponsors/rawify"

4431 | }

4432 | },

4433 | "node\_modules/fsevents": {

4434 | "version": "2.3.3",

4435 | "resolved": "https://registry.npmjs.org/fsevents/-/fsevents-2.3.3.tgz",

4436 | "integrity": "sha512-5xoDfX+fL7faATnagmWPpbFtwh/R77WmMMqqHGS65C3vvB0YHrgF+B1YmZ3441tMj5n63k0212XNoJwzlhffQw==",

4437 | "hasInstallScript": true,

4438 | "license": "MIT",

4439 | "optional": true,

4440 | "os": [

4441 | "darwin"

4442 | ],

4443 | "engines": {

4444 | "node": "^8.16.0 || ^10.6.0 || >=11.0.0"

4445 | }

4446 | },

4447 | "node\_modules/function-bind": {

4448 | "version": "1.1.2",

4449 | "resolved": "https://registry.npmjs.org/function-bind/-/function-bind-1.1.2.tgz",

4450 | "integrity": "sha512-7XHNxH7qX9xG5mIwxkhumTox/MIRNcOgDrxWsMt2pAr23WHp6MrRlN7FBSFpCpr+oVO0F744iUgR82nJMfG2SA==",

4451 | "license": "MIT",

4452 | "funding": {

4453 | "url": "https://github.com/sponsors/ljharb"

4454 | }

4455 | },

4456 | "node\_modules/get-intrinsic": {

4457 | "version": "1.3.0",

4458 | "resolved": "https://registry.npmjs.org/get-intrinsic/-/get-intrinsic-1.3.0.tgz",

4459 | "integrity": "sha512-9fSjSaos/fRIVIp+xSJlE6lfwhES7LNtKaCBIamHsjr2na1BiABJPo0mOjjz8GJDURarmCPGqaiVg5mfjb98CQ==",

4460 | "license": "MIT",

4461 | "dependencies": {

4462 | "call-bind-apply-helpers": "^1.0.2",

4463 | "es-define-property": "^1.0.1",

4464 | "es-errors": "^1.3.0",

4465 | "es-object-atoms": "^1.1.1",

4466 | "function-bind": "^1.1.2",

4467 | "get-proto": "^1.0.1",

4468 | "gopd": "^1.2.0",

4469 | "has-symbols": "^1.1.0",

4470 | "hasown": "^2.0.2",

4471 | "math-intrinsics": "^1.1.0"

4472 | },

4473 | "engines": {

4474 | "node": ">= 0.4"

4475 | },

4476 | "funding": {

4477 | "url": "https://github.com/sponsors/ljharb"

4478 | }

4479 | },

4480 | "node\_modules/get-nonce": {

4481 | "version": "1.0.1",

4482 | "resolved": "https://registry.npmjs.org/get-nonce/-/get-nonce-1.0.1.tgz",

4483 | "integrity": "sha512-FJhYRoDaiatfEkUK8HKlicmu/3SGFD51q3itKDGoSTysQJBnfOcxU5GxnhE1E6soB76MbT0MBtnKJuXyAx+96Q==",

4484 | "license": "MIT",

4485 | "engines": {

4486 | "node": ">=6"

4487 | }

4488 | },

4489 | "node\_modules/get-proto": {

4490 | "version": "1.0.1",

4491 | "resolved": "https://registry.npmjs.org/get-proto/-/get-proto-1.0.1.tgz",

4492 | "integrity": "sha512-sTSfBjoXBp89JvIKIefqw7U2CCebsc74kiY6awiGogKtoSGbgjYE/G/+l9sF3MWFPNc9IcoOC4ODfKHfxFmp0g==",

4493 | "license": "MIT",

4494 | "dependencies": {

4495 | "dunder-proto": "^1.0.1",

4496 | "es-object-atoms": "^1.0.0"

4497 | },

4498 | "engines": {

4499 | "node": ">= 0.4"

4500 | }

4501 | },

4502 | "node\_modules/glob": {

4503 | "version": "10.4.5",

4504 | "resolved": "https://registry.npmjs.org/glob/-/glob-10.4.5.tgz",

4505 | "integrity": "sha512-7Bv8RF0k6xjo7d4A/PxYLbUCfb6c+Vpd2/mB2yRDlew7Jb5hEXiCD9ibfO7wpk8i4sevK6DFny9h7EYbM3/sHg==",

4506 | "license": "ISC",

4507 | "dependencies": {

4508 | "foreground-child": "^3.1.0",

4509 | "jackspeak": "^3.1.2",

4510 | "minimatch": "^9.0.4",

4511 | "minipass": "^7.1.2",

4512 | "package-json-from-dist": "^1.0.0",

4513 | "path-scurry": "^1.11.1"

4514 | },

4515 | "bin": {

4516 | "glob": "dist/esm/bin.mjs"

4517 | },

4518 | "funding": {

4519 | "url": "https://github.com/sponsors/isaacs"

4520 | }

4521 | },

4522 | "node\_modules/glob-parent": {

4523 | "version": "6.0.2",

4524 | "resolved": "https://registry.npmjs.org/glob-parent/-/glob-parent-6.0.2.tgz",

4525 | "integrity": "sha512-XxwI8EOhVQgWp6iDL+3b0r86f4d6AX6zSU55HfB4ydCEuXLXc5FcYeOu+nnGftS4TEju/11rt4KJPTMgbfmv4A==",

4526 | "license": "ISC",

4527 | "dependencies": {

4528 | "is-glob": "^4.0.3"

4529 | },

4530 | "engines": {

4531 | "node": ">=10.13.0"

4532 | }

4533 | },

4534 | "node\_modules/glob/node\_modules/brace-expansion": {

4535 | "version": "2.0.2",

4536 | "resolved": "https://registry.npmjs.org/brace-expansion/-/brace-expansion-2.0.2.tgz",

4537 | "integrity": "sha512-Jt0vHyM+jmUBqojB7E1NIYadt0vI0Qxjxd2TErW94wDz+E2LAm5vKMXXwg6ZZBTHPuUlDgQHKXvjGBdfcF1ZDQ==",

4538 | "license": "MIT",

4539 | "dependencies": {

4540 | "balanced-match": "^1.0.0"

4541 | }

4542 | },

4543 | "node\_modules/glob/node\_modules/minimatch": {

4544 | "version": "9.0.5",

4545 | "resolved": "https://registry.npmjs.org/minimatch/-/minimatch-9.0.5.tgz",

4546 | "integrity": "sha512-G6T0ZX48xgozx7587koeX9Ys2NYy6Gmv//P89sEte9V9whIapMNF4idKxnW2QtCcLiTWlb/wfCabAtAFWhhBow==",

4547 | "license": "ISC",

4548 | "dependencies": {

4549 | "brace-expansion": "^2.0.1"

4550 | },

4551 | "engines": {

4552 | "node": ">=16 || 14 >=14.17"

4553 | },

4554 | "funding": {

4555 | "url": "https://github.com/sponsors/isaacs"

4556 | }

4557 | },

4558 | "node\_modules/globals": {

4559 | "version": "15.15.0",

4560 | "resolved": "https://registry.npmjs.org/globals/-/globals-15.15.0.tgz",

4561 | "integrity": "sha512-7ACyT3wmyp3I61S4fG682L0VA2RGD9otkqGJIwNUMF1SWUombIIk+af1unuDYgMm082aHYwD+mzJvv9Iu8dsgg==",

4562 | "dev": true,

4563 | "license": "MIT",

4564 | "engines": {

4565 | "node": ">=18"

4566 | },

4567 | "funding": {

4568 | "url": "https://github.com/sponsors/sindresorhus"

4569 | }

4570 | },

4571 | "node\_modules/gopd": {

4572 | "version": "1.2.0",

4573 | "resolved": "https://registry.npmjs.org/gopd/-/gopd-1.2.0.tgz",

4574 | "integrity": "sha512-ZUKRh6/kUFoAiTAtTYPZJ3hw9wNxx+BIBOijnlG9PnrJsCcSjs1wyyD6vJpaYtgnzDrKYRSqf3OO6Rfa93xsRg==",

4575 | "license": "MIT",

4576 | "engines": {

4577 | "node": ">= 0.4"

4578 | },

4579 | "funding": {

4580 | "url": "https://github.com/sponsors/ljharb"

4581 | }

4582 | },

4583 | "node\_modules/graphemer": {

4584 | "version": "1.4.0",

4585 | "resolved": "https://registry.npmjs.org/graphemer/-/graphemer-1.4.0.tgz",

4586 | "integrity": "sha512-EtKwoO6kxCL9WO5xipiHTZlSzBm7WLT627TqC/uVRd0HKmq8NXyebnNYxDoBi7wt8eTWrUrKXCOVaFq9x1kgag==",

4587 | "dev": true,

4588 | "license": "MIT"

4589 | },

4590 | "node\_modules/has-flag": {

4591 | "version": "4.0.0",

4592 | "resolved": "https://registry.npmjs.org/has-flag/-/has-flag-4.0.0.tgz",

4593 | "integrity": "sha512-EykJT/Q1KjTWctppgIAgfSO0tKVuZUjhgMr17kqTumMl6Afv3EISleU7qZUzoXDFTAHTDC4NOoG/ZxU3EvlMPQ==",

4594 | "dev": true,

4595 | "license": "MIT",

4596 | "engines": {

4597 | "node": ">=8"

4598 | }

4599 | },

4600 | "node\_modules/has-symbols": {

4601 | "version": "1.1.0",

4602 | "resolved": "https://registry.npmjs.org/has-symbols/-/has-symbols-1.1.0.tgz",

4603 | "integrity": "sha512-1cDNdwJ2Jaohmb3sg4OmKaMBwuC48sYni5HUw2DvsC8LjGTLK9h+eb1X6RyuOHe4hT0ULCW68iomhjUoKUqlPQ==",

4604 | "license": "MIT",

4605 | "engines": {

4606 | "node": ">= 0.4"

4607 | },

4608 | "funding": {

4609 | "url": "https://github.com/sponsors/ljharb"

4610 | }

4611 | },

4612 | "node\_modules/has-tostringtag": {

4613 | "version": "1.0.2",

4614 | "resolved": "https://registry.npmjs.org/has-tostringtag/-/has-tostringtag-1.0.2.tgz",

4615 | "integrity": "sha512-NqADB8VjPFLM2V0VvHUewwwsw0ZWBaIdgo+ieHtK3hasLz4qeCRjYcqfB6AQrBggRKppKF8L52/VqdVsO47Dlw==",

4616 | "license": "MIT",

4617 | "dependencies": {

4618 | "has-symbols": "^1.0.3"

4619 | },

4620 | "engines": {

4621 | "node": ">= 0.4"

4622 | },

4623 | "funding": {

4624 | "url": "https://github.com/sponsors/ljharb"

4625 | }

4626 | },

4627 | "node\_modules/hasown": {

4628 | "version": "2.0.2",

4629 | "resolved": "https://registry.npmjs.org/hasown/-/hasown-2.0.2.tgz",

4630 | "integrity": "sha512-0hJU9SCPvmMzIBdZFqNPXWa6dqh7WdH0cII9y+CyS8rG3nL48Bclra9HmKhVVUHyPWNH5Y7xDwAB7bfgSjkUMQ==",

4631 | "license": "MIT",

4632 | "dependencies": {

4633 | "function-bind": "^1.1.2"

4634 | },

4635 | "engines": {

4636 | "node": ">= 0.4"

4637 | }

4638 | },

4639 | "node\_modules/ignore": {

4640 | "version": "5.3.2",

4641 | "resolved": "https://registry.npmjs.org/ignore/-/ignore-5.3.2.tgz",

4642 | "integrity": "sha512-hsBTNUqQTDwkWtcdYI2i06Y/nUBEsNEDJKjWdigLvegy8kDuJAS8uRlpkkcQpyEXL0Z/pjDy5HBmMjRCJ2gq+g==",

4643 | "dev": true,

4644 | "license": "MIT",

4645 | "engines": {

4646 | "node": ">= 4"

4647 | }

4648 | },

4649 | "node\_modules/import-fresh": {

4650 | "version": "3.3.1",

4651 | "resolved": "https://registry.npmjs.org/import-fresh/-/import-fresh-3.3.1.tgz",

4652 | "integrity": "sha512-TR3KfrTZTYLPB6jUjfx6MF9WcWrHL9su5TObK4ZkYgBdWKPOFoSoQIdEuTuR82pmtxH2spWG9h6etwfr1pLBqQ==",

4653 | "dev": true,

4654 | "license": "MIT",

4655 | "dependencies": {

4656 | "parent-module": "^1.0.0",

4657 | "resolve-from": "^4.0.0"

4658 | },

4659 | "engines": {

4660 | "node": ">=6"

4661 | },

4662 | "funding": {

4663 | "url": "https://github.com/sponsors/sindresorhus"

4664 | }

4665 | },

4666 | "node\_modules/imurmurhash": {

4667 | "version": "0.1.4",

4668 | "resolved": "https://registry.npmjs.org/imurmurhash/-/imurmurhash-0.1.4.tgz",

4669 | "integrity": "sha512-JmXMZ6wuvDmLiHEml9ykzqO6lwFbof0GG4IkcGaENdCRDDmMVnny7s5HsIgHCbaq0w2MyPhDqkhTUgS2LU2PHA==",

4670 | "dev": true,

4671 | "license": "MIT",

4672 | "engines": {

4673 | "node": ">=0.8.19"

4674 | }

4675 | },

4676 | "node\_modules/input-otp": {

4677 | "version": "1.4.2",

4678 | "resolved": "https://registry.npmjs.org/input-otp/-/input-otp-1.4.2.tgz",

4679 | "integrity": "sha512-l3jWwYNvrEa6NTCt7BECfCm48GvwuZzkoeG3gBL2w4CHeOXW3eKFmf9UNYkNfYc3mxMrthMnxjIE07MT0zLBQA==",

4680 | "license": "MIT",

4681 | "peerDependencies": {

4682 | "react": "^16.8 || ^17.0 || ^18.0 || ^19.0.0 || ^19.0.0-rc",

4683 | "react-dom": "^16.8 || ^17.0 || ^18.0 || ^19.0.0 || ^19.0.0-rc"

4684 | }

4685 | },

4686 | "node\_modules/internmap": {

4687 | "version": "2.0.3",

4688 | "resolved": "https://registry.npmjs.org/internmap/-/internmap-2.0.3.tgz",

4689 | "integrity": "sha512-5Hh7Y1wQbvY5ooGgPbDaL5iYLAPzMTUrjMulskHLH6wnv/A+1q5rgEaiuqEjB+oxGXIVZs1FF+R/KPN3ZSQYYg==",

4690 | "license": "ISC",

4691 | "engines": {

4692 | "node": ">=12"

4693 | }

4694 | },

4695 | "node\_modules/is-binary-path": {

4696 | "version": "2.1.0",

4697 | "resolved": "https://registry.npmjs.org/is-binary-path/-/is-binary-path-2.1.0.tgz",

4698 | "integrity": "sha512-ZMERYes6pDydyuGidse7OsHxtbI7WVeUEozgR/g7rd0xUimYNlvZRE/K2MgZTjWy725IfelLeVcEM97mmtRGXw==",

4699 | "license": "MIT",

4700 | "dependencies": {

4701 | "binary-extensions": "^2.0.0"

4702 | },

4703 | "engines": {

4704 | "node": ">=8"

4705 | }

4706 | },

4707 | "node\_modules/is-core-module": {

4708 | "version": "2.15.1",

4709 | "resolved": "https://registry.npmjs.org/is-core-module/-/is-core-module-2.15.1.tgz",

4710 | "integrity": "sha512-z0vtXSwucUJtANQWldhbtbt7BnL0vxiFjIdDLAatwhDYty2bad6s+rijD6Ri4YuYJubLzIJLUidCh09e1djEVQ==",

4711 | "license": "MIT",

4712 | "dependencies": {

4713 | "hasown": "^2.0.2"

4714 | },

4715 | "engines": {

4716 | "node": ">= 0.4"

4717 | },

4718 | "funding": {

4719 | "url": "https://github.com/sponsors/ljharb"

4720 | }

4721 | },

4722 | "node\_modules/is-extglob": {

4723 | "version": "2.1.1",

4724 | "resolved": "https://registry.npmjs.org/is-extglob/-/is-extglob-2.1.1.tgz",

4725 | "integrity": "sha512-SbKbANkN603Vi4jEZv49LeVJMn4yGwsbzZworEoyEiutsN3nJYdbO36zfhGJ6QEDpOZIFkDtnq5JRxmvl3jsoQ==",

4726 | "license": "MIT",

4727 | "engines": {

4728 | "node": ">=0.10.0"

4729 | }

4730 | },

4731 | "node\_modules/is-fullwidth-code-point": {

4732 | "version": "3.0.0",

4733 | "resolved": "https://registry.npmjs.org/is-fullwidth-code-point/-/is-fullwidth-code-point-3.0.0.tgz",

4734 | "integrity": "sha512-zymm5+u+sCsSWyD9qNaejV3DFvhCKclKdizYaJUuHA83RLjb7nSuGnddCHGv0hk+KY7BMAlsWeK4Ueg6EV6XQg==",

4735 | "license": "MIT",

4736 | "engines": {

4737 | "node": ">=8"

4738 | }

4739 | },

4740 | "node\_modules/is-glob": {

4741 | "version": "4.0.3",

4742 | "resolved": "https://registry.npmjs.org/is-glob/-/is-glob-4.0.3.tgz",

4743 | "integrity": "sha512-xelSayHH36ZgE7ZWhli7pW34hNbNl8Ojv5KVmkJD4hBdD3th8Tfk9vYasLM+mXWOZhFkgZfxhLSnrwRr4elSSg==",

4744 | "license": "MIT",

4745 | "dependencies": {

4746 | "is-extglob": "^2.1.1"

4747 | },

4748 | "engines": {

4749 | "node": ">=0.10.0"

4750 | }

4751 | },

4752 | "node\_modules/is-number": {

4753 | "version": "7.0.0",

4754 | "resolved": "https://registry.npmjs.org/is-number/-/is-number-7.0.0.tgz",

4755 | "integrity": "sha512-41Cifkg6e8TylSpdtTpeLVMqvSBEVzTttHvERD741+pnZ8ANv0004MRL43QKPDlK9cGvNp6NZWZUBlbGXYxxng==",

4756 | "license": "MIT",

4757 | "engines": {

4758 | "node": ">=0.12.0"

4759 | }

4760 | },

4761 | "node\_modules/isexe": {

4762 | "version": "2.0.0",

4763 | "resolved": "https://registry.npmjs.org/isexe/-/isexe-2.0.0.tgz",

4764 | "integrity": "sha512-RHxMLp9lnKHGHRng9QFhRCMbYAcVpn69smSGcq3f36xjgVVWThj4qqLbTLlq7Ssj8B+fIQ1EuCEGI2lKsyQeIw==",

4765 | "license": "ISC"

4766 | },

4767 | "node\_modules/jackspeak": {

4768 | "version": "3.4.3",

4769 | "resolved": "https://registry.npmjs.org/jackspeak/-/jackspeak-3.4.3.tgz",

4770 | "integrity": "sha512-OGlZQpz2yfahA/Rd1Y8Cd9SIEsqvXkLVoSw/cgwhnhFMDbsQFeZYoJJ7bIZBS9BcamUW96asq/npPWugM+RQBw==",

4771 | "license": "BlueOak-1.0.0",

4772 | "dependencies": {

4773 | "@isaacs/cliui": "^8.0.2"

4774 | },

4775 | "funding": {

4776 | "url": "https://github.com/sponsors/isaacs"

4777 | },

4778 | "optionalDependencies": {

4779 | "@pkgjs/parseargs": "^0.11.0"

4780 | }

4781 | },

4782 | "node\_modules/jiti": {

4783 | "version": "1.21.6",

4784 | "resolved": "https://registry.npmjs.org/jiti/-/jiti-1.21.6.tgz",

4785 | "integrity": "sha512-2yTgeWTWzMWkHu6Jp9NKgePDaYHbntiwvYuuJLbbN9vl7DC9DvXKOB2BC3ZZ92D3cvV/aflH0osDfwpHepQ53w==",

4786 | "license": "MIT",

4787 | "bin": {

4788 | "jiti": "bin/jiti.js"

4789 | }

4790 | },

4791 | "node\_modules/js-tokens": {

4792 | "version": "4.0.0",

4793 | "resolved": "https://registry.npmjs.org/js-tokens/-/js-tokens-4.0.0.tgz",

4794 | "integrity": "sha512-RdJUflcE3cUzKiMqQgsCu06FPu9UdIJO0beYbPhHN4k6apgJtifcoCtT9bcxOpYBtpD2kCM6Sbzg4CausW/PKQ==",

4795 | "license": "MIT"

4796 | },

4797 | "node\_modules/js-yaml": {

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4799 | "resolved": "https://registry.npmjs.org/js-yaml/-/js-yaml-4.1.0.tgz",

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4801 | "dev": true,

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4803 | "dependencies": {

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4805 | },

4806 | "bin": {

4807 | "js-yaml": "bin/js-yaml.js"

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4809 | },

4810 | "node\_modules/json-buffer": {

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4812 | "resolved": "https://registry.npmjs.org/json-buffer/-/json-buffer-3.0.1.tgz",

4813 | "integrity": "sha512-4bV5BfR2mqfQTJm+V5tPPdf+ZpuhiIvTuAB5g8kcrXOZpTT/QwwVRWBywX1ozr6lEuPdbHxwaJlm9G6mI2sfSQ==",

4814 | "dev": true,

4815 | "license": "MIT"

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4819 | "resolved": "https://registry.npmjs.org/json-schema-traverse/-/json-schema-traverse-0.4.1.tgz",

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4821 | "dev": true,

4822 | "license": "MIT"

4823 | },

4824 | "node\_modules/json-stable-stringify-without-jsonify": {

4825 | "version": "1.0.1",

4826 | "resolved": "https://registry.npmjs.org/json-stable-stringify-without-jsonify/-/json-stable-stringify-without-jsonify-1.0.1.tgz",

4827 | "integrity": "sha512-Bdboy+l7tA3OGW6FjyFHWkP5LuByj1Tk33Ljyq0axyzdk9//JSi2u3fP1QSmd1KNwq6VOKYGlAu87CisVir6Pw==",

4828 | "dev": true,

4829 | "license": "MIT"

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4831 | "node\_modules/keyv": {

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4833 | "resolved": "https://registry.npmjs.org/keyv/-/keyv-4.5.4.tgz",

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4835 | "dev": true,

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4843 | "resolved": "https://registry.npmjs.org/levn/-/levn-0.4.1.tgz",

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4849 | "type-check": "~0.4.0"

4850 | },

4851 | "engines": {

4852 | "node": ">= 0.8.0"

4853 | }

4854 | },

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4857 | "resolved": "https://registry.npmjs.org/lilconfig/-/lilconfig-3.1.3.tgz",

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4859 | "license": "MIT",

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4865 | }

4866 | },

4867 | "node\_modules/lines-and-columns": {

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4869 | "resolved": "https://registry.npmjs.org/lines-and-columns/-/lines-and-columns-1.2.4.tgz",

4870 | "integrity": "sha512-7ylylesZQ/PV29jhEDl3Ufjo6ZX7gCqJr5F7PKrqc93v7fzSymt1BpwEU8nAUXs8qzzvqhbjhK5QZg6Mt/HkBg==",

4871 | "license": "MIT"

4872 | },

4873 | "node\_modules/locate-path": {

4874 | "version": "6.0.0",

4875 | "resolved": "https://registry.npmjs.org/locate-path/-/locate-path-6.0.0.tgz",

4876 | "integrity": "sha512-iPZK6eYjbxRu3uB4/WZ3EsEIMJFMqAoopl3R+zuq0UjcAm/MO6KCweDgPfP3elTztoKP3KtnVHxTn2NHBSDVUw==",

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4878 | "license": "MIT",

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4887 | }

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4889 | "node\_modules/lodash": {

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4891 | "resolved": "https://registry.npmjs.org/lodash/-/lodash-4.17.21.tgz",

4892 | "integrity": "sha512-v2kDEe57lecTulaDIuNTPy3Ry4gLGJ6Z1O3vE1krgXZNrsQ+LFTGHVxVjcXPs17LhbZVGedAJv8XZ1tvj5FvSg==",

4893 | "license": "MIT"

4894 | },

4895 | "node\_modules/lodash.castarray": {

4896 | "version": "4.4.0",

4897 | "resolved": "https://registry.npmjs.org/lodash.castarray/-/lodash.castarray-4.4.0.tgz",

4898 | "integrity": "sha512-aVx8ztPv7/2ULbArGJ2Y42bG1mEQ5mGjpdvrbJcJFU3TbYybe+QlLS4pst9zV52ymy2in1KpFPiZnAOATxD4+Q==",

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4906 | },

4907 | "node\_modules/lodash.merge": {

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4909 | "resolved": "https://registry.npmjs.org/lodash.merge/-/lodash.merge-4.6.2.tgz",

4910 | "integrity": "sha512-0KpjqXRVvrYyCsX1swR/XTK0va6VQkQM6MNo7PqW77ByjAhoARA8EfrP1N4+KlKj8YS0ZUCtRT/YUuhyYDujIQ==",

4911 | "dev": true,

4912 | "license": "MIT"

4913 | },

4914 | "node\_modules/loose-envify": {

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4917 | "integrity": "sha512-lyuxPGr/Wfhrlem2CL/UcnUc1zcqKAImBDzukY7Y5F/yQiNdko6+fRLevlw1HgMySw7f611UIY408EtxRSoK3Q==",

4918 | "license": "MIT",

4919 | "dependencies": {

4920 | "js-tokens": "^3.0.0 || ^4.0.0"

4921 | },

4922 | "bin": {

4923 | "loose-envify": "cli.js"

4924 | }

4925 | },

4926 | "node\_modules/lovable-tagger": {

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4928 | "resolved": "https://registry.npmjs.org/lovable-tagger/-/lovable-tagger-1.1.9.tgz",

4929 | "integrity": "sha512-Y1KyTYKu9H8RTiRTmKnbQvlO5qEEgsszCiMDSh1onTAdgSuLZRFdiuRxj8JN2zQNt/nMoi6R2414JfstM/s1ig==",

4930 | "dev": true,

4931 | "license": "MIT",

4932 | "dependencies": {

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4934 | "@babel/types": "^7.25.8",

4935 | "esbuild": "^0.25.0",

4936 | "estree-walker": "^3.0.3",

4937 | "magic-string": "^0.30.12",

4938 | "tailwindcss": "^3.4.17"

4939 | },

4940 | "peerDependencies": {

4941 | "vite": "^5.0.0"

4942 | }

4943 | },

4944 | "node\_modules/lovable-tagger/node\_modules/@esbuild/aix-ppc64": {

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4949 | "ppc64"

4950 | ],

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4956 | ],

4957 | "engines": {

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4960 | },

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4966 | "arm"

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4972 | "android"

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4975 | "node": ">=18"

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4983 | "arm64"

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5138 | "dev": true,

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5238 | "x64"

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5240 | "dev": true,

5241 | "license": "MIT",

5242 | "optional": true,

5243 | "os": [

5244 | "netbsd"

5245 | ],

5246 | "engines": {

5247 | "node": ">=18"

5248 | }

5249 | },

5250 | "node\_modules/lovable-tagger/node\_modules/@esbuild/openbsd-x64": {

5251 | "version": "0.25.0",

5252 | "resolved": "https://registry.npmjs.org/@esbuild/openbsd-x64/-/openbsd-x64-0.25.0.tgz",

5253 | "integrity": "sha512-2gwwriSMPcCFRlPlKx3zLQhfN/2WjJ2NSlg5TKLQOJdV0mSxIcYNTMhk3H3ulL/cak+Xj0lY1Ym9ysDV1igceg==",

5254 | "cpu": [

5255 | "x64"

5256 | ],

5257 | "dev": true,

5258 | "license": "MIT",

5259 | "optional": true,

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5261 | "openbsd"

5262 | ],

5263 | "engines": {

5264 | "node": ">=18"

5265 | }

5266 | },

5267 | "node\_modules/lovable-tagger/node\_modules/@esbuild/sunos-x64": {

5268 | "version": "0.25.0",

5269 | "resolved": "https://registry.npmjs.org/@esbuild/sunos-x64/-/sunos-x64-0.25.0.tgz",

5270 | "integrity": "sha512-bxI7ThgLzPrPz484/S9jLlvUAHYMzy6I0XiU1ZMeAEOBcS0VePBFxh1JjTQt3Xiat5b6Oh4x7UC7IwKQKIJRIg==",

5271 | "cpu": [

5272 | "x64"

5273 | ],

5274 | "dev": true,

5275 | "license": "MIT",

5276 | "optional": true,

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5278 | "sunos"

5279 | ],

5280 | "engines": {

5281 | "node": ">=18"

5282 | }

5283 | },

5284 | "node\_modules/lovable-tagger/node\_modules/@esbuild/win32-arm64": {

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5286 | "resolved": "https://registry.npmjs.org/@esbuild/win32-arm64/-/win32-arm64-0.25.0.tgz",

5287 | "integrity": "sha512-ZUAc2YK6JW89xTbXvftxdnYy3m4iHIkDtK3CLce8wg8M2L+YZhIvO1DKpxrd0Yr59AeNNkTiic9YLf6FTtXWMw==",

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5289 | "arm64"

5290 | ],

5291 | "dev": true,

5292 | "license": "MIT",

5293 | "optional": true,

5294 | "os": [

5295 | "win32"

5296 | ],

5297 | "engines": {

5298 | "node": ">=18"

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5301 | "node\_modules/lovable-tagger/node\_modules/@esbuild/win32-ia32": {

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5303 | "resolved": "https://registry.npmjs.org/@esbuild/win32-ia32/-/win32-ia32-0.25.0.tgz",

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5305 | "cpu": [

5306 | "ia32"

5307 | ],

5308 | "dev": true,

5309 | "license": "MIT",

5310 | "optional": true,

5311 | "os": [

5312 | "win32"

5313 | ],

5314 | "engines": {

5315 | "node": ">=18"

5316 | }

5317 | },

5318 | "node\_modules/lovable-tagger/node\_modules/@esbuild/win32-x64": {

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5320 | "resolved": "https://registry.npmjs.org/@esbuild/win32-x64/-/win32-x64-0.25.0.tgz",

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5322 | "cpu": [

5323 | "x64"

5324 | ],

5325 | "dev": true,

5326 | "license": "MIT",

5327 | "optional": true,

5328 | "os": [

5329 | "win32"

5330 | ],

5331 | "engines": {

5332 | "node": ">=18"

5333 | }

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5335 | "node\_modules/lovable-tagger/node\_modules/esbuild": {

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5337 | "resolved": "https://registry.npmjs.org/esbuild/-/esbuild-0.25.0.tgz",

5338 | "integrity": "sha512-BXq5mqc8ltbaN34cDqWuYKyNhX8D/Z0J1xdtdQ8UcIIIyJyz+ZMKUt58tF3SrZ85jcfN/PZYhjR5uDQAYNVbuw==",

5339 | "dev": true,

5340 | "hasInstallScript": true,

5341 | "license": "MIT",

5342 | "bin": {

5343 | "esbuild": "bin/esbuild"

5344 | },

5345 | "engines": {

5346 | "node": ">=18"

5347 | },

5348 | "optionalDependencies": {

5349 | "@esbuild/aix-ppc64": "0.25.0",

5350 | "@esbuild/android-arm": "0.25.0",

5351 | "@esbuild/android-arm64": "0.25.0",

5352 | "@esbuild/android-x64": "0.25.0",

5353 | "@esbuild/darwin-arm64": "0.25.0",

5354 | "@esbuild/darwin-x64": "0.25.0",

5355 | "@esbuild/freebsd-arm64": "0.25.0",

5356 | "@esbuild/freebsd-x64": "0.25.0",

5357 | "@esbuild/linux-arm": "0.25.0",

5358 | "@esbuild/linux-arm64": "0.25.0",

5359 | "@esbuild/linux-ia32": "0.25.0",

5360 | "@esbuild/linux-loong64": "0.25.0",

5361 | "@esbuild/linux-mips64el": "0.25.0",

5362 | "@esbuild/linux-ppc64": "0.25.0",

5363 | "@esbuild/linux-riscv64": "0.25.0",

5364 | "@esbuild/linux-s390x": "0.25.0",

5365 | "@esbuild/linux-x64": "0.25.0",

5366 | "@esbuild/netbsd-arm64": "0.25.0",

5367 | "@esbuild/netbsd-x64": "0.25.0",

5368 | "@esbuild/openbsd-arm64": "0.25.0",

5369 | "@esbuild/openbsd-x64": "0.25.0",

5370 | "@esbuild/sunos-x64": "0.25.0",

5371 | "@esbuild/win32-arm64": "0.25.0",

5372 | "@esbuild/win32-ia32": "0.25.0",

5373 | "@esbuild/win32-x64": "0.25.0"

5374 | }

5375 | },

5376 | "node\_modules/lru-cache": {

5377 | "version": "10.4.3",

5378 | "resolved": "https://registry.npmjs.org/lru-cache/-/lru-cache-10.4.3.tgz",

5379 | "integrity": "sha512-JNAzZcXrCt42VGLuYz0zfAzDfAvJWW6AfYlDBQyDV5DClI2m5sAmK+OIO7s59XfsRsWHp02jAJrRadPRGTt6SQ==",

5380 | "license": "ISC"

5381 | },

5382 | "node\_modules/lucide-react": {

5383 | "version": "0.462.0",

5384 | "resolved": "https://registry.npmjs.org/lucide-react/-/lucide-react-0.462.0.tgz",

5385 | "integrity": "sha512-NTL7EbAao9IFtuSivSZgrAh4fZd09Lr+6MTkqIxuHaH2nnYiYIzXPo06cOxHg9wKLdj6LL8TByG4qpePqwgx/g==",

5386 | "peerDependencies": {

5387 | "react": "^16.5.1 || ^17.0.0 || ^18.0.0 || ^19.0.0-rc"

5388 | }

5389 | },

5390 | "node\_modules/magic-string": {

5391 | "version": "0.30.12",

5392 | "resolved": "https://registry.npmjs.org/magic-string/-/magic-string-0.30.12.tgz",

5393 | "integrity": "sha512-Ea8I3sQMVXr8JhN4z+H/d8zwo+tYDgHE9+5G4Wnrwhs0gaK9fXTKx0Tw5Xwsd/bCPTTZNRAdpyzvoeORe9LYpw==",

5394 | "dev": true,

5395 | "license": "MIT",

5396 | "dependencies": {

5397 | "@jridgewell/sourcemap-codec": "^1.5.0"

5398 | }

5399 | },

5400 | "node\_modules/math-intrinsics": {

5401 | "version": "1.1.0",

5402 | "resolved": "https://registry.npmjs.org/math-intrinsics/-/math-intrinsics-1.1.0.tgz",

5403 | "integrity": "sha512-/IXtbwEk5HTPyEwyKX6hGkYXxM9nbj64B+ilVJnC/R6B0pH5G4V3b0pVbL7DBj4tkhBAppbQUlf6F6Xl9LHu1g==",

5404 | "license": "MIT",

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5406 | "node": ">= 0.4"

5407 | }

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5409 | "node\_modules/merge2": {

5410 | "version": "1.4.1",

5411 | "resolved": "https://registry.npmjs.org/merge2/-/merge2-1.4.1.tgz",

5412 | "integrity": "sha512-8q7VEgMJW4J8tcfVPy8g09NcQwZdbwFEqhe/WZkoIzjn/3TGDwtOCYtXGxA3O8tPzpczCCDgv+P2P5y00ZJOOg==",

5413 | "license": "MIT",

5414 | "engines": {

5415 | "node": ">= 8"

5416 | }

5417 | },

5418 | "node\_modules/micromatch": {

5419 | "version": "4.0.8",

5420 | "resolved": "https://registry.npmjs.org/micromatch/-/micromatch-4.0.8.tgz",

5421 | "integrity": "sha512-PXwfBhYu0hBCPw8Dn0E+WDYb7af3dSLVWKi3HGv84IdF4TyFoC0ysxFd0Goxw7nSv4T/PzEJQxsYsEiFCKo2BA==",

5422 | "license": "MIT",

5423 | "dependencies": {

5424 | "braces": "^3.0.3",

5425 | "picomatch": "^2.3.1"

5426 | },

5427 | "engines": {

5428 | "node": ">=8.6"

5429 | }

5430 | },

5431 | "node\_modules/mime-db": {

5432 | "version": "1.52.0",

5433 | "resolved": "https://registry.npmjs.org/mime-db/-/mime-db-1.52.0.tgz",

5434 | "integrity": "sha512-sPU4uV7dYlvtWJxwwxHD0PuihVNiE7TyAbQ5SWxDCB9mUYvOgroQOwYQQOKPJ8CIbE+1ETVlOoK1UC2nU3gYvg==",

5435 | "license": "MIT",

5436 | "engines": {

5437 | "node": ">= 0.6"

5438 | }

5439 | },

5440 | "node\_modules/mime-types": {

5441 | "version": "2.1.35",

5442 | "resolved": "https://registry.npmjs.org/mime-types/-/mime-types-2.1.35.tgz",

5443 | "integrity": "sha512-ZDY+bPm5zTTF+YpCrAU9nK0UgICYPT0QtT1NZWFv4s++TNkcgVaT0g6+4R2uI4MjQjzysHB1zxuWL50hzaeXiw==",

5444 | "license": "MIT",

5445 | "dependencies": {

5446 | "mime-db": "1.52.0"

5447 | },

5448 | "engines": {

5449 | "node": ">= 0.6"

5450 | }

5451 | },

5452 | "node\_modules/minimatch": {

5453 | "version": "3.1.2",

5454 | "resolved": "https://registry.npmjs.org/minimatch/-/minimatch-3.1.2.tgz",

5455 | "integrity": "sha512-J7p63hRiAjw1NDEww1W7i37+ByIrOWO5XQQAzZ3VOcL0PNybwpfmV/N05zFAzwQ9USyEcX6t3UO+K5aqBQOIHw==",

5456 | "dev": true,

5457 | "license": "ISC",

5458 | "dependencies": {

5459 | "brace-expansion": "^1.1.7"

5460 | },

5461 | "engines": {

5462 | "node": "\*"

5463 | }

5464 | },

5465 | "node\_modules/minipass": {

5466 | "version": "7.1.2",

5467 | "resolved": "https://registry.npmjs.org/minipass/-/minipass-7.1.2.tgz",

5468 | "integrity": "sha512-qOOzS1cBTWYF4BH8fVePDBOO9iptMnGUEZwNc/cMWnTV2nVLZ7VoNWEPHkYczZA0pdoA7dl6e7FL659nX9S2aw==",

5469 | "license": "ISC",

5470 | "engines": {

5471 | "node": ">=16 || 14 >=14.17"

5472 | }

5473 | },

5474 | "node\_modules/ms": {

5475 | "version": "2.1.3",

5476 | "resolved": "https://registry.npmjs.org/ms/-/ms-2.1.3.tgz",

5477 | "integrity": "sha512-6FlzubTLZG3J2a/NVCAleEhjzq5oxgHyaCU9yYXvcLsvoVaHJq/s5xXI6/XXP6tz7R9xAOtHnSO/tXtF3WRTlA==",

5478 | "dev": true,

5479 | "license": "MIT"

5480 | },

5481 | "node\_modules/mz": {

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5483 | "resolved": "https://registry.npmjs.org/mz/-/mz-2.7.0.tgz",

5484 | "integrity": "sha512-z81GNO7nnYMEhrGh9LeymoE4+Yr0Wn5McHIZMK5cfQCl+NDX08sCZgUc9/6MHni9IWuFLm1Z3HTCXu2z9fN62Q==",

5485 | "license": "MIT",

5486 | "dependencies": {

5487 | "any-promise": "^1.0.0",

5488 | "object-assign": "^4.0.1",

5489 | "thenify-all": "^1.0.0"

5490 | }

5491 | },

5492 | "node\_modules/nanoid": {

5493 | "version": "3.3.11",

5494 | "resolved": "https://registry.npmjs.org/nanoid/-/nanoid-3.3.11.tgz",

5495 | "integrity": "sha512-N8SpfPUnUp1bK+PMYW8qSWdl9U+wwNWI4QKxOYDy9JAro3WMX7p2OeVRF9v+347pnakNevPmiHhNmZ2HbFA76w==",

5496 | "funding": [

5497 | {

5498 | "type": "github",

5499 | "url": "https://github.com/sponsors/ai"

5500 | }

5501 | ],

5502 | "license": "MIT",

5503 | "bin": {

5504 | "nanoid": "bin/nanoid.cjs"

5505 | },

5506 | "engines": {

5507 | "node": "^10 || ^12 || ^13.7 || ^14 || >=15.0.1"

5508 | }

5509 | },

5510 | "node\_modules/natural-compare": {

5511 | "version": "1.4.0",

5512 | "resolved": "https://registry.npmjs.org/natural-compare/-/natural-compare-1.4.0.tgz",

5513 | "integrity": "sha512-OWND8ei3VtNC9h7V60qff3SVobHr996CTwgxubgyQYEpg290h9J0buyECNNJexkFm5sOajh5G116RYA1c8ZMSw==",

5514 | "dev": true,

5515 | "license": "MIT"

5516 | },

5517 | "node\_modules/next-themes": {

5518 | "version": "0.3.0",

5519 | "resolved": "https://registry.npmjs.org/next-themes/-/next-themes-0.3.0.tgz",

5520 | "integrity": "sha512-/QHIrsYpd6Kfk7xakK4svpDI5mmXP0gfvCoJdGpZQ2TOrQZmsW0QxjaiLn8wbIKjtm4BTSqLoix4lxYYOnLJ/w==",

5521 | "license": "MIT",

5522 | "peerDependencies": {

5523 | "react": "^16.8 || ^17 || ^18",

5524 | "react-dom": "^16.8 || ^17 || ^18"

5525 | }

5526 | },

5527 | "node\_modules/node-releases": {

5528 | "version": "2.0.19",

5529 | "resolved": "https://registry.npmjs.org/node-releases/-/node-releases-2.0.19.tgz",

5530 | "integrity": "sha512-xxOWJsBKtzAq7DY0J+DTzuz58K8e7sJbdgwkbMWQe8UYB6ekmsQ45q0M/tJDsGaZmbC+l7n57UV8Hl5tHxO9uw==",

5531 | "dev": true,

5532 | "license": "MIT"

5533 | },

5534 | "node\_modules/normalize-path": {

5535 | "version": "3.0.0",

5536 | "resolved": "https://registry.npmjs.org/normalize-path/-/normalize-path-3.0.0.tgz",

5537 | "integrity": "sha512-6eZs5Ls3WtCisHWp9S2GUy8dqkpGi4BVSz3GaqiE6ezub0512ESztXUwUB6C6IKbQkY2Pnb/mD4WYojCRwcwLA==",

5538 | "license": "MIT",

5539 | "engines": {

5540 | "node": ">=0.10.0"

5541 | }

5542 | },

5543 | "node\_modules/normalize-range": {

5544 | "version": "0.1.2",

5545 | "resolved": "https://registry.npmjs.org/normalize-range/-/normalize-range-0.1.2.tgz",

5546 | "integrity": "sha512-bdok/XvKII3nUpklnV6P2hxtMNrCboOjAcyBuQnWEhO665FwrSNRxU+AqpsyvO6LgGYPspN+lu5CLtw4jPRKNA==",

5547 | "dev": true,

5548 | "license": "MIT",

5549 | "engines": {

5550 | "node": ">=0.10.0"

5551 | }

5552 | },

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5554 | "version": "4.1.1",

5555 | "resolved": "https://registry.npmjs.org/object-assign/-/object-assign-4.1.1.tgz",

5556 | "integrity": "sha512-rJgTQnkUnH1sFw8yT6VSU3zD3sWmu6sZhIseY8VX+GRu3P6F7Fu+JNDoXfklElbLJSnc3FUQHVe4cU5hj+BcUg==",

5557 | "license": "MIT",

5558 | "engines": {

5559 | "node": ">=0.10.0"

5560 | }

5561 | },

5562 | "node\_modules/object-hash": {

5563 | "version": "3.0.0",

5564 | "resolved": "https://registry.npmjs.org/object-hash/-/object-hash-3.0.0.tgz",

5565 | "integrity": "sha512-RSn9F68PjH9HqtltsSnqYC1XXoWe9Bju5+213R98cNGttag9q9yAOTzdbsqvIa7aNm5WffBZFpWYr2aWrklWAw==",

5566 | "license": "MIT",

5567 | "engines": {

5568 | "node": ">= 6"

5569 | }

5570 | },

5571 | "node\_modules/optionator": {

5572 | "version": "0.9.4",

5573 | "resolved": "https://registry.npmjs.org/optionator/-/optionator-0.9.4.tgz",

5574 | "integrity": "sha512-6IpQ7mKUxRcZNLIObR0hz7lxsapSSIYNZJwXPGeF0mTVqGKFIXj1DQcMoT22S3ROcLyY/rz0PWaWZ9ayWmad9g==",

5575 | "dev": true,

5576 | "license": "MIT",

5577 | "dependencies": {

5578 | "deep-is": "^0.1.3",

5579 | "fast-levenshtein": "^2.0.6",

5580 | "levn": "^0.4.1",

5581 | "prelude-ls": "^1.2.1",

5582 | "type-check": "^0.4.0",

5583 | "word-wrap": "^1.2.5"

5584 | },

5585 | "engines": {

5586 | "node": ">= 0.8.0"

5587 | }

5588 | },

5589 | "node\_modules/p-limit": {

5590 | "version": "3.1.0",

5591 | "resolved": "https://registry.npmjs.org/p-limit/-/p-limit-3.1.0.tgz",

5592 | "integrity": "sha512-TYOanM3wGwNGsZN2cVTYPArw454xnXj5qmWF1bEoAc4+cU/ol7GVh7odevjp1FNHduHc3KZMcFduxU5Xc6uJRQ==",

5593 | "dev": true,

5594 | "license": "MIT",

5595 | "dependencies": {

5596 | "yocto-queue": "^0.1.0"

5597 | },

5598 | "engines": {

5599 | "node": ">=10"

5600 | },

5601 | "funding": {

5602 | "url": "https://github.com/sponsors/sindresorhus"

5603 | }

5604 | },

5605 | "node\_modules/p-locate": {

5606 | "version": "5.0.0",

5607 | "resolved": "https://registry.npmjs.org/p-locate/-/p-locate-5.0.0.tgz",

5608 | "integrity": "sha512-LaNjtRWUBY++zB5nE/NwcaoMylSPk+S+ZHNB1TzdbMJMny6dynpAGt7X/tl/QYq3TIeE6nxHppbo2LGymrG5Pw==",

5609 | "dev": true,

5610 | "license": "MIT",

5611 | "dependencies": {

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5613 | },

5614 | "engines": {

5615 | "node": ">=10"

5616 | },

5617 | "funding": {

5618 | "url": "https://github.com/sponsors/sindresorhus"

5619 | }

5620 | },

5621 | "node\_modules/package-json-from-dist": {

5622 | "version": "1.0.1",

5623 | "resolved": "https://registry.npmjs.org/package-json-from-dist/-/package-json-from-dist-1.0.1.tgz",

5624 | "integrity": "sha512-UEZIS3/by4OC8vL3P2dTXRETpebLI2NiI5vIrjaD/5UtrkFX/tNbwjTSRAGC/+7CAo2pIcBaRgWmcBBHcsaCIw==",

5625 | "license": "BlueOak-1.0.0"

5626 | },

5627 | "node\_modules/parent-module": {

5628 | "version": "1.0.1",

5629 | "resolved": "https://registry.npmjs.org/parent-module/-/parent-module-1.0.1.tgz",

5630 | "integrity": "sha512-GQ2EWRpQV8/o+Aw8YqtfZZPfNRWZYkbidE9k5rpl/hC3vtHHBfGm2Ifi6qWV+coDGkrUKZAxE3Lot5kcsRlh+g==",

5631 | "dev": true,

5632 | "license": "MIT",

5633 | "dependencies": {

5634 | "callsites": "^3.0.0"

5635 | },

5636 | "engines": {

5637 | "node": ">=6"

5638 | }

5639 | },

5640 | "node\_modules/path-exists": {

5641 | "version": "4.0.0",

5642 | "resolved": "https://registry.npmjs.org/path-exists/-/path-exists-4.0.0.tgz",

5643 | "integrity": "sha512-ak9Qy5Q7jYb2Wwcey5Fpvg2KoAc/ZIhLSLOSBmRmygPsGwkVVt0fZa0qrtMz+m6tJTAHfZQ8FnmB4MG4LWy7/w==",

5644 | "dev": true,

5645 | "license": "MIT",

5646 | "engines": {

5647 | "node": ">=8"

5648 | }

5649 | },

5650 | "node\_modules/path-key": {

5651 | "version": "3.1.1",

5652 | "resolved": "https://registry.npmjs.org/path-key/-/path-key-3.1.1.tgz",

5653 | "integrity": "sha512-ojmeN0qd+y0jszEtoY48r0Peq5dwMEkIlCOu6Q5f41lfkswXuKtYrhgoTpLnyIcHm24Uhqx+5Tqm2InSwLhE6Q==",

5654 | "license": "MIT",

5655 | "engines": {

5656 | "node": ">=8"

5657 | }

5658 | },

5659 | "node\_modules/path-parse": {

5660 | "version": "1.0.7",

5661 | "resolved": "https://registry.npmjs.org/path-parse/-/path-parse-1.0.7.tgz",

5662 | "integrity": "sha512-LDJzPVEEEPR+y48z93A0Ed0yXb8pAByGWo/k5YYdYgpY2/2EsOsksJrq7lOHxryrVOn1ejG6oAp8ahvOIQD8sw==",

5663 | "license": "MIT"

5664 | },

5665 | "node\_modules/path-scurry": {

5666 | "version": "1.11.1",

5667 | "resolved": "https://registry.npmjs.org/path-scurry/-/path-scurry-1.11.1.tgz",

5668 | "integrity": "sha512-Xa4Nw17FS9ApQFJ9umLiJS4orGjm7ZzwUrwamcGQuHSzDyth9boKDaycYdDcZDuqYATXw4HFXgaqWTctW/v1HA==",

5669 | "license": "BlueOak-1.0.0",

5670 | "dependencies": {

5671 | "lru-cache": "^10.2.0",

5672 | "minipass": "^5.0.0 || ^6.0.2 || ^7.0.0"

5673 | },

5674 | "engines": {

5675 | "node": ">=16 || 14 >=14.18"

5676 | },

5677 | "funding": {

5678 | "url": "https://github.com/sponsors/isaacs"

5679 | }

5680 | },

5681 | "node\_modules/picocolors": {

5682 | "version": "1.1.1",

5683 | "resolved": "https://registry.npmjs.org/picocolors/-/picocolors-1.1.1.tgz",

5684 | "integrity": "sha512-xceH2snhtb5M9liqDsmEw56le376mTZkEX/jEb/RxNFyegNul7eNslCXP9FDj/Lcu0X8KEyMceP2ntpaHrDEVA==",

5685 | "license": "ISC"

5686 | },

5687 | "node\_modules/picomatch": {

5688 | "version": "2.3.1",

5689 | "resolved": "https://registry.npmjs.org/picomatch/-/picomatch-2.3.1.tgz",

5690 | "integrity": "sha512-JU3teHTNjmE2VCGFzuY8EXzCDVwEqB2a8fsIvwaStHhAWJEeVd1o1QD80CU6+ZdEXXSLbSsuLwJjkCBWqRQUVA==",

5691 | "license": "MIT",

5692 | "engines": {

5693 | "node": ">=8.6"

5694 | },

5695 | "funding": {

5696 | "url": "https://github.com/sponsors/jonschlinkert"

5697 | }

5698 | },

5699 | "node\_modules/pify": {

5700 | "version": "2.3.0",

5701 | "resolved": "https://registry.npmjs.org/pify/-/pify-2.3.0.tgz",

5702 | "integrity": "sha512-udgsAY+fTnvv7kI7aaxbqwWNb0AHiB0qBO89PZKPkoTmGOgdbrHDKD+0B2X4uTfJ/FT1R09r9gTsjUjNJotuog==",

5703 | "license": "MIT",

5704 | "engines": {

5705 | "node": ">=0.10.0"

5706 | }

5707 | },

5708 | "node\_modules/pirates": {

5709 | "version": "4.0.6",

5710 | "resolved": "https://registry.npmjs.org/pirates/-/pirates-4.0.6.tgz",

5711 | "integrity": "sha512-saLsH7WeYYPiD25LDuLRRY/i+6HaPYr6G1OUlN39otzkSTxKnubR9RTxS3/Kk50s1g2JTgFwWQDQyplC5/SHZg==",

5712 | "license": "MIT",

5713 | "engines": {

5714 | "node": ">= 6"

5715 | }

5716 | },

5717 | "node\_modules/postcss": {

5718 | "version": "8.5.6",

5719 | "resolved": "https://registry.npmjs.org/postcss/-/postcss-8.5.6.tgz",

5720 | "integrity": "sha512-3Ybi1tAuwAP9s0r1UQ2J4n5Y0G05bJkpUIO0/bI9MhwmD70S5aTWbXGBwxHrelT+XM1k6dM0pk+SwNkpTRN7Pg==",

5721 | "funding": [

5722 | {

5723 | "type": "opencollective",

5724 | "url": "https://opencollective.com/postcss/"

5725 | },

5726 | {

5727 | "type": "tidelift",

5728 | "url": "https://tidelift.com/funding/github/npm/postcss"

5729 | },

5730 | {

5731 | "type": "github",

5732 | "url": "https://github.com/sponsors/ai"

5733 | }

5734 | ],

5735 | "license": "MIT",

5736 | "dependencies": {

5737 | "nanoid": "^3.3.11",

5738 | "picocolors": "^1.1.1",

5739 | "source-map-js": "^1.2.1"

5740 | },

5741 | "engines": {

5742 | "node": "^10 || ^12 || >=14"

5743 | }

5744 | },

5745 | "node\_modules/postcss-import": {

5746 | "version": "15.1.0",

5747 | "resolved": "https://registry.npmjs.org/postcss-import/-/postcss-import-15.1.0.tgz",

5748 | "integrity": "sha512-hpr+J05B2FVYUAXHeK1YyI267J/dDDhMU6B6civm8hSY1jYJnBXxzKDKDswzJmtLHryrjhnDjqqp/49t8FALew==",

5749 | "license": "MIT",

5750 | "dependencies": {

5751 | "postcss-value-parser": "^4.0.0",

5752 | "read-cache": "^1.0.0",

5753 | "resolve": "^1.1.7"

5754 | },

5755 | "engines": {

5756 | "node": ">=14.0.0"

5757 | },

5758 | "peerDependencies": {

5759 | "postcss": "^8.0.0"

5760 | }

5761 | },

5762 | "node\_modules/postcss-js": {

5763 | "version": "4.0.1",

5764 | "resolved": "https://registry.npmjs.org/postcss-js/-/postcss-js-4.0.1.tgz",

5765 | "integrity": "sha512-dDLF8pEO191hJMtlHFPRa8xsizHaM82MLfNkUHdUtVEV3tgTp5oj+8qbEqYM57SLfc74KSbw//4SeJma2LRVIw==",

5766 | "license": "MIT",

5767 | "dependencies": {

5768 | "camelcase-css": "^2.0.1"

5769 | },

5770 | "engines": {

5771 | "node": "^12 || ^14 || >= 16"

5772 | },

5773 | "funding": {

5774 | "type": "opencollective",

5775 | "url": "https://opencollective.com/postcss/"

5776 | },

5777 | "peerDependencies": {

5778 | "postcss": "^8.4.21"

5779 | }

5780 | },

5781 | "node\_modules/postcss-load-config": {

5782 | "version": "4.0.2",

5783 | "resolved": "https://registry.npmjs.org/postcss-load-config/-/postcss-load-config-4.0.2.tgz",

5784 | "integrity": "sha512-bSVhyJGL00wMVoPUzAVAnbEoWyqRxkjv64tUl427SKnPrENtq6hJwUojroMz2VB+Q1edmi4IfrAPpami5VVgMQ==",

5785 | "funding": [

5786 | {

5787 | "type": "opencollective",

5788 | "url": "https://opencollective.com/postcss/"

5789 | },

5790 | {

5791 | "type": "github",

5792 | "url": "https://github.com/sponsors/ai"

5793 | }

5794 | ],

5795 | "license": "MIT",

5796 | "dependencies": {

5797 | "lilconfig": "^3.0.0",

5798 | "yaml": "^2.3.4"

5799 | },

5800 | "engines": {

5801 | "node": ">= 14"

5802 | },

5803 | "peerDependencies": {

5804 | "postcss": ">=8.0.9",

5805 | "ts-node": ">=9.0.0"

5806 | },

5807 | "peerDependenciesMeta": {

5808 | "postcss": {

5809 | "optional": true

5810 | },

5811 | "ts-node": {

5812 | "optional": true

5813 | }

5814 | }

5815 | },

5816 | "node\_modules/postcss-nested": {

5817 | "version": "6.2.0",

5818 | "resolved": "https://registry.npmjs.org/postcss-nested/-/postcss-nested-6.2.0.tgz",

5819 | "integrity": "sha512-HQbt28KulC5AJzG+cZtj9kvKB93CFCdLvog1WFLf1D+xmMvPGlBstkpTEZfK5+AN9hfJocyBFCNiqyS48bpgzQ==",

5820 | "funding": [

5821 | {

5822 | "type": "opencollective",

5823 | "url": "https://opencollective.com/postcss/"

5824 | },

5825 | {

5826 | "type": "github",

5827 | "url": "https://github.com/sponsors/ai"

5828 | }

5829 | ],

5830 | "license": "MIT",

5831 | "dependencies": {

5832 | "postcss-selector-parser": "^6.1.1"

5833 | },

5834 | "engines": {

5835 | "node": ">=12.0"

5836 | },

5837 | "peerDependencies": {

5838 | "postcss": "^8.2.14"

5839 | }

5840 | },

5841 | "node\_modules/postcss-selector-parser": {

5842 | "version": "6.1.2",

5843 | "resolved": "https://registry.npmjs.org/postcss-selector-parser/-/postcss-selector-parser-6.1.2.tgz",

5844 | "integrity": "sha512-Q8qQfPiZ+THO/3ZrOrO0cJJKfpYCagtMUkXbnEfmgUjwXg6z/WBeOyS9APBBPCTSiDV+s4SwQGu8yFsiMRIudg==",

5845 | "license": "MIT",

5846 | "dependencies": {

5847 | "cssesc": "^3.0.0",

5848 | "util-deprecate": "^1.0.2"

5849 | },

5850 | "engines": {

5851 | "node": ">=4"

5852 | }

5853 | },

5854 | "node\_modules/postcss-value-parser": {

5855 | "version": "4.2.0",

5856 | "resolved": "https://registry.npmjs.org/postcss-value-parser/-/postcss-value-parser-4.2.0.tgz",

5857 | "integrity": "sha512-1NNCs6uurfkVbeXG4S8JFT9t19m45ICnif8zWLd5oPSZ50QnwMfK+H3jv408d4jw/7Bttv5axS5IiHoLaVNHeQ==",

5858 | "license": "MIT"

5859 | },

5860 | "node\_modules/prelude-ls": {

5861 | "version": "1.2.1",

5862 | "resolved": "https://registry.npmjs.org/prelude-ls/-/prelude-ls-1.2.1.tgz",

5863 | "integrity": "sha512-vkcDPrRZo1QZLbn5RLGPpg/WmIQ65qoWWhcGKf/b5eplkkarX0m9z8ppCat4mlOqUsWpyNuYgO3VRyrYHSzX5g==",

5864 | "dev": true,

5865 | "license": "MIT",

5866 | "engines": {

5867 | "node": ">= 0.8.0"

5868 | }

5869 | },

5870 | "node\_modules/prop-types": {

5871 | "version": "15.8.1",

5872 | "resolved": "https://registry.npmjs.org/prop-types/-/prop-types-15.8.1.tgz",

5873 | "integrity": "sha512-oj87CgZICdulUohogVAR7AjlC0327U4el4L6eAvOqCeudMDVU0NThNaV+b9Df4dXgSP1gXMTnPdhfe/2qDH5cg==",

5874 | "license": "MIT",

5875 | "dependencies": {

5876 | "loose-envify": "^1.4.0",

5877 | "object-assign": "^4.1.1",

5878 | "react-is": "^16.13.1"

5879 | }

5880 | },

5881 | "node\_modules/prop-types/node\_modules/react-is": {

5882 | "version": "16.13.1",

5883 | "resolved": "https://registry.npmjs.org/react-is/-/react-is-16.13.1.tgz",

5884 | "integrity": "sha512-24e6ynE2H+OKt4kqsOvNd8kBpV65zoxbA4BVsEOB3ARVWQki/DHzaUoC5KuON/BiccDaCCTZBuOcfZs70kR8bQ==",

5885 | "license": "MIT"

5886 | },

5887 | "node\_modules/proxy-from-env": {

5888 | "version": "1.1.0",

5889 | "resolved": "https://registry.npmjs.org/proxy-from-env/-/proxy-from-env-1.1.0.tgz",

5890 | "integrity": "sha512-D+zkORCbA9f1tdWRK0RaCR3GPv50cMxcrz4X8k5LTSUD1Dkw47mKJEZQNunItRTkWwgtaUSo1RVFRIG9ZXiFYg==",

5891 | "license": "MIT"

5892 | },

5893 | "node\_modules/punycode": {

5894 | "version": "2.3.1",

5895 | "resolved": "https://registry.npmjs.org/punycode/-/punycode-2.3.1.tgz",

5896 | "integrity": "sha512-vYt7UD1U9Wg6138shLtLOvdAu+8DsC/ilFtEVHcH+wydcSpNE20AfSOduf6MkRFahL5FY7X1oU7nKVZFtfq8Fg==",

5897 | "dev": true,

5898 | "license": "MIT",

5899 | "engines": {

5900 | "node": ">=6"

5901 | }

5902 | },

5903 | "node\_modules/queue-microtask": {

5904 | "version": "1.2.3",

5905 | "resolved": "https://registry.npmjs.org/queue-microtask/-/queue-microtask-1.2.3.tgz",

5906 | "integrity": "sha512-NuaNSa6flKT5JaSYQzJok04JzTL1CA6aGhv5rfLW3PgqA+M2ChpZQnAC8h8i4ZFkBS8X5RqkDBHA7r4hej3K9A==",

5907 | "funding": [

5908 | {

5909 | "type": "github",

5910 | "url": "https://github.com/sponsors/feross"

5911 | },

5912 | {

5913 | "type": "patreon",

5914 | "url": "https://www.patreon.com/feross"

5915 | },

5916 | {

5917 | "type": "consulting",

5918 | "url": "https://feross.org/support"

5919 | }

5920 | ],

5921 | "license": "MIT"

5922 | },

5923 | "node\_modules/react": {

5924 | "version": "18.3.1",

5925 | "resolved": "https://registry.npmjs.org/react/-/react-18.3.1.tgz",

5926 | "integrity": "sha512-wS+hAgJShR0KhEvPJArfuPVN1+Hz1t0Y6n5jLrGQbkb4urgPE/0Rve+1kMB1v/oWgHgm4WIcV+i7F2pTVj+2iQ==",

5927 | "license": "MIT",

5928 | "dependencies": {

5929 | "loose-envify": "^1.1.0"

5930 | },

5931 | "engines": {

5932 | "node": ">=0.10.0"

5933 | }

5934 | },

5935 | "node\_modules/react-day-picker": {

5936 | "version": "8.10.1",

5937 | "resolved": "https://registry.npmjs.org/react-day-picker/-/react-day-picker-8.10.1.tgz",

5938 | "integrity": "sha512-TMx7fNbhLk15eqcMt+7Z7S2KF7mfTId/XJDjKE8f+IUcFn0l08/kI4FiYTL/0yuOLmEcbR4Fwe3GJf/NiiMnPA==",

5939 | "license": "MIT",

5940 | "funding": {

5941 | "type": "individual",

5942 | "url": "https://github.com/sponsors/gpbl"

5943 | },

5944 | "peerDependencies": {

5945 | "date-fns": "^2.28.0 || ^3.0.0",

5946 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0"

5947 | }

5948 | },

5949 | "node\_modules/react-dom": {

5950 | "version": "18.3.1",

5951 | "resolved": "https://registry.npmjs.org/react-dom/-/react-dom-18.3.1.tgz",

5952 | "integrity": "sha512-5m4nQKp+rZRb09LNH59GM4BxTh9251/ylbKIbpe7TpGxfJ+9kv6BLkLBXIjjspbgbnIBNqlI23tRnTWT0snUIw==",

5953 | "license": "MIT",

5954 | "dependencies": {

5955 | "loose-envify": "^1.1.0",

5956 | "scheduler": "^0.23.2"

5957 | },

5958 | "peerDependencies": {

5959 | "react": "^18.3.1"

5960 | }

5961 | },

5962 | "node\_modules/react-hook-form": {

5963 | "version": "7.61.1",

5964 | "resolved": "https://registry.npmjs.org/react-hook-form/-/react-hook-form-7.61.1.tgz",

5965 | "integrity": "sha512-2vbXUFDYgqEgM2RcXcAT2PwDW/80QARi+PKmHy5q2KhuKvOlG8iIYgf7eIlIANR5trW9fJbP4r5aub3a4egsew==",

5966 | "license": "MIT",

5967 | "engines": {

5968 | "node": ">=18.0.0"

5969 | },

5970 | "funding": {

5971 | "type": "opencollective",

5972 | "url": "https://opencollective.com/react-hook-form"

5973 | },

5974 | "peerDependencies": {

5975 | "react": "^16.8.0 || ^17 || ^18 || ^19"

5976 | }

5977 | },

5978 | "node\_modules/react-is": {

5979 | "version": "18.3.1",

5980 | "resolved": "https://registry.npmjs.org/react-is/-/react-is-18.3.1.tgz",

5981 | "integrity": "sha512-/LLMVyas0ljjAtoYiPqYiL8VWXzUUdThrmU5+n20DZv+a+ClRoevUzw5JxU+Ieh5/c87ytoTBV9G1FiKfNJdmg==",

5982 | "license": "MIT"

5983 | },

5984 | "node\_modules/react-remove-scroll": {

5985 | "version": "2.7.1",

5986 | "resolved": "https://registry.npmjs.org/react-remove-scroll/-/react-remove-scroll-2.7.1.tgz",

5987 | "integrity": "sha512-HpMh8+oahmIdOuS5aFKKY6Pyog+FNaZV/XyJOq7b4YFwsFHe5yYfdbIalI4k3vU2nSDql7YskmUseHsRrJqIPA==",

5988 | "license": "MIT",

5989 | "dependencies": {

5990 | "react-remove-scroll-bar": "^2.3.7",

5991 | "react-style-singleton": "^2.2.3",

5992 | "tslib": "^2.1.0",

5993 | "use-callback-ref": "^1.3.3",

5994 | "use-sidecar": "^1.1.3"

5995 | },

5996 | "engines": {

5997 | "node": ">=10"

5998 | },

5999 | "peerDependencies": {

6000 | "@types/react": "\*",

6001 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6002 | },

6003 | "peerDependenciesMeta": {

6004 | "@types/react": {

6005 | "optional": true

6006 | }

6007 | }

6008 | },

6009 | "node\_modules/react-remove-scroll-bar": {

6010 | "version": "2.3.8",

6011 | "resolved": "https://registry.npmjs.org/react-remove-scroll-bar/-/react-remove-scroll-bar-2.3.8.tgz",

6012 | "integrity": "sha512-9r+yi9+mgU33AKcj6IbT9oRCO78WriSj6t/cF8DWBZJ9aOGPOTEDvdUDz1FwKim7QXWwmHqtdHnRJfhAxEG46Q==",

6013 | "license": "MIT",

6014 | "dependencies": {

6015 | "react-style-singleton": "^2.2.2",

6016 | "tslib": "^2.0.0"

6017 | },

6018 | "engines": {

6019 | "node": ">=10"

6020 | },

6021 | "peerDependencies": {

6022 | "@types/react": "\*",

6023 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0"

6024 | },

6025 | "peerDependenciesMeta": {

6026 | "@types/react": {

6027 | "optional": true

6028 | }

6029 | }

6030 | },

6031 | "node\_modules/react-resizable-panels": {

6032 | "version": "2.1.9",

6033 | "resolved": "https://registry.npmjs.org/react-resizable-panels/-/react-resizable-panels-2.1.9.tgz",

6034 | "integrity": "sha512-z77+X08YDIrgAes4jl8xhnUu1LNIRp4+E7cv4xHmLOxxUPO/ML7PSrE813b90vj7xvQ1lcf7g2uA9GeMZonjhQ==",

6035 | "license": "MIT",

6036 | "peerDependencies": {

6037 | "react": "^16.14.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc",

6038 | "react-dom": "^16.14.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6039 | }

6040 | },

6041 | "node\_modules/react-router": {

6042 | "version": "6.30.1",

6043 | "resolved": "https://registry.npmjs.org/react-router/-/react-router-6.30.1.tgz",

6044 | "integrity": "sha512-X1m21aEmxGXqENEPG3T6u0Th7g0aS4ZmoNynhbs+Cn+q+QGTLt+d5IQ2bHAXKzKcxGJjxACpVbnYQSCRcfxHlQ==",

6045 | "license": "MIT",

6046 | "dependencies": {

6047 | "@remix-run/router": "1.23.0"

6048 | },

6049 | "engines": {

6050 | "node": ">=14.0.0"

6051 | },

6052 | "peerDependencies": {

6053 | "react": ">=16.8"

6054 | }

6055 | },

6056 | "node\_modules/react-router-dom": {

6057 | "version": "6.30.1",

6058 | "resolved": "https://registry.npmjs.org/react-router-dom/-/react-router-dom-6.30.1.tgz",

6059 | "integrity": "sha512-llKsgOkZdbPU1Eg3zK8lCn+sjD9wMRZZPuzmdWWX5SUs8OFkN5HnFVC0u5KMeMaC9aoancFI/KoLuKPqN+hxHw==",

6060 | "license": "MIT",

6061 | "dependencies": {

6062 | "@remix-run/router": "1.23.0",

6063 | "react-router": "6.30.1"

6064 | },

6065 | "engines": {

6066 | "node": ">=14.0.0"

6067 | },

6068 | "peerDependencies": {

6069 | "react": ">=16.8",

6070 | "react-dom": ">=16.8"

6071 | }

6072 | },

6073 | "node\_modules/react-smooth": {

6074 | "version": "4.0.4",

6075 | "resolved": "https://registry.npmjs.org/react-smooth/-/react-smooth-4.0.4.tgz",

6076 | "integrity": "sha512-gnGKTpYwqL0Iii09gHobNolvX4Kiq4PKx6eWBCYYix+8cdw+cGo3do906l1NBPKkSWx1DghC1dlWG9L2uGd61Q==",

6077 | "license": "MIT",

6078 | "dependencies": {

6079 | "fast-equals": "^5.0.1",

6080 | "prop-types": "^15.8.1",

6081 | "react-transition-group": "^4.4.5"

6082 | },

6083 | "peerDependencies": {

6084 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0",

6085 | "react-dom": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0"

6086 | }

6087 | },

6088 | "node\_modules/react-style-singleton": {

6089 | "version": "2.2.3",

6090 | "resolved": "https://registry.npmjs.org/react-style-singleton/-/react-style-singleton-2.2.3.tgz",

6091 | "integrity": "sha512-b6jSvxvVnyptAiLjbkWLE/lOnR4lfTtDAl+eUC7RZy+QQWc6wRzIV2CE6xBuMmDxc2qIihtDCZD5NPOFl7fRBQ==",

6092 | "license": "MIT",

6093 | "dependencies": {

6094 | "get-nonce": "^1.0.0",

6095 | "tslib": "^2.0.0"

6096 | },

6097 | "engines": {

6098 | "node": ">=10"

6099 | },

6100 | "peerDependencies": {

6101 | "@types/react": "\*",

6102 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6103 | },

6104 | "peerDependenciesMeta": {

6105 | "@types/react": {

6106 | "optional": true

6107 | }

6108 | }

6109 | },

6110 | "node\_modules/react-transition-group": {

6111 | "version": "4.4.5",

6112 | "resolved": "https://registry.npmjs.org/react-transition-group/-/react-transition-group-4.4.5.tgz",

6113 | "integrity": "sha512-pZcd1MCJoiKiBR2NRxeCRg13uCXbydPnmB4EOeRrY7480qNWO8IIgQG6zlDkm6uRMsURXPuKq0GWtiM59a5Q6g==",

6114 | "license": "BSD-3-Clause",

6115 | "dependencies": {

6116 | "@babel/runtime": "^7.5.5",

6117 | "dom-helpers": "^5.0.1",

6118 | "loose-envify": "^1.4.0",

6119 | "prop-types": "^15.6.2"

6120 | },

6121 | "peerDependencies": {

6122 | "react": ">=16.6.0",

6123 | "react-dom": ">=16.6.0"

6124 | }

6125 | },

6126 | "node\_modules/read-cache": {

6127 | "version": "1.0.0",

6128 | "resolved": "https://registry.npmjs.org/read-cache/-/read-cache-1.0.0.tgz",

6129 | "integrity": "sha512-Owdv/Ft7IjOgm/i0xvNDZ1LrRANRfew4b2prF3OWMQLxLfu3bS8FVhCsrSCMK4lR56Y9ya+AThoTpDCTxCmpRA==",

6130 | "license": "MIT",

6131 | "dependencies": {

6132 | "pify": "^2.3.0"

6133 | }

6134 | },

6135 | "node\_modules/readdirp": {

6136 | "version": "3.6.0",

6137 | "resolved": "https://registry.npmjs.org/readdirp/-/readdirp-3.6.0.tgz",

6138 | "integrity": "sha512-hOS089on8RduqdbhvQ5Z37A0ESjsqz6qnRcffsMU3495FuTdqSm+7bhJ29JvIOsBDEEnan5DPu9t3To9VRlMzA==",

6139 | "license": "MIT",

6140 | "dependencies": {

6141 | "picomatch": "^2.2.1"

6142 | },

6143 | "engines": {

6144 | "node": ">=8.10.0"

6145 | }

6146 | },

6147 | "node\_modules/recharts": {

6148 | "version": "2.15.4",

6149 | "resolved": "https://registry.npmjs.org/recharts/-/recharts-2.15.4.tgz",

6150 | "integrity": "sha512-UT/q6fwS3c1dHbXv2uFgYJ9BMFHu3fwnd7AYZaEQhXuYQ4hgsxLvsUXzGdKeZrW5xopzDCvuA2N41WJ88I7zIw==",

6151 | "license": "MIT",

6152 | "dependencies": {

6153 | "clsx": "^2.0.0",

6154 | "eventemitter3": "^4.0.1",

6155 | "lodash": "^4.17.21",

6156 | "react-is": "^18.3.1",

6157 | "react-smooth": "^4.0.4",

6158 | "recharts-scale": "^0.4.4",

6159 | "tiny-invariant": "^1.3.1",

6160 | "victory-vendor": "^36.6.8"

6161 | },

6162 | "engines": {

6163 | "node": ">=14"

6164 | },

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6166 | "react": "^16.0.0 || ^17.0.0 || ^18.0.0 || ^19.0.0",

6167 | "react-dom": "^16.0.0 || ^17.0.0 || ^18.0.0 || ^19.0.0"

6168 | }

6169 | },

6170 | "node\_modules/recharts-scale": {

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6174 | "license": "MIT",

6175 | "dependencies": {

6176 | "decimal.js-light": "^2.4.1"

6177 | }

6178 | },

6179 | "node\_modules/resolve": {

6180 | "version": "1.22.8",

6181 | "resolved": "https://registry.npmjs.org/resolve/-/resolve-1.22.8.tgz",

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6183 | "license": "MIT",

6184 | "dependencies": {

6185 | "is-core-module": "^2.13.0",

6186 | "path-parse": "^1.0.7",

6187 | "supports-preserve-symlinks-flag": "^1.0.0"

6188 | },

6189 | "bin": {

6190 | "resolve": "bin/resolve"

6191 | },

6192 | "funding": {

6193 | "url": "https://github.com/sponsors/ljharb"

6194 | }

6195 | },

6196 | "node\_modules/resolve-from": {

6197 | "version": "4.0.0",

6198 | "resolved": "https://registry.npmjs.org/resolve-from/-/resolve-from-4.0.0.tgz",

6199 | "integrity": "sha512-pb/MYmXstAkysRFx8piNI1tGFNQIFA3vkE3Gq4EuA1dF6gHp/+vgZqsCGJapvy8N3Q+4o7FwvquPJcnZ7RYy4g==",

6200 | "dev": true,

6201 | "license": "MIT",

6202 | "engines": {

6203 | "node": ">=4"

6204 | }

6205 | },

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6208 | "resolved": "https://registry.npmjs.org/reusify/-/reusify-1.0.4.tgz",

6209 | "integrity": "sha512-U9nH88a3fc/ekCF1l0/UP1IosiuIjyTh7hBvXVMHYgVcfGvt897Xguj2UOLDeI5BG2m7/uwyaLVT6fbtCwTyzw==",

6210 | "license": "MIT",

6211 | "engines": {

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6213 | "node": ">=0.10.0"

6214 | }

6215 | },

6216 | "node\_modules/rollup": {

6217 | "version": "4.24.0",

6218 | "resolved": "https://registry.npmjs.org/rollup/-/rollup-4.24.0.tgz",

6219 | "integrity": "sha512-DOmrlGSXNk1DM0ljiQA+i+o0rSLhtii1je5wgk60j49d1jHT5YYttBv1iWOnYSTG+fZZESUOSNiAl89SIet+Cg==",

6220 | "dev": true,

6221 | "license": "MIT",

6222 | "dependencies": {

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6224 | },

6225 | "bin": {

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6227 | },

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6229 | "node": ">=18.0.0",

6230 | "npm": ">=8.0.0"

6231 | },

6232 | "optionalDependencies": {

6233 | "@rollup/rollup-android-arm-eabi": "4.24.0",

6234 | "@rollup/rollup-android-arm64": "4.24.0",

6235 | "@rollup/rollup-darwin-arm64": "4.24.0",

6236 | "@rollup/rollup-darwin-x64": "4.24.0",

6237 | "@rollup/rollup-linux-arm-gnueabihf": "4.24.0",

6238 | "@rollup/rollup-linux-arm-musleabihf": "4.24.0",

6239 | "@rollup/rollup-linux-arm64-gnu": "4.24.0",

6240 | "@rollup/rollup-linux-arm64-musl": "4.24.0",

6241 | "@rollup/rollup-linux-powerpc64le-gnu": "4.24.0",

6242 | "@rollup/rollup-linux-riscv64-gnu": "4.24.0",

6243 | "@rollup/rollup-linux-s390x-gnu": "4.24.0",

6244 | "@rollup/rollup-linux-x64-gnu": "4.24.0",

6245 | "@rollup/rollup-linux-x64-musl": "4.24.0",

6246 | "@rollup/rollup-win32-arm64-msvc": "4.24.0",

6247 | "@rollup/rollup-win32-ia32-msvc": "4.24.0",

6248 | "@rollup/rollup-win32-x64-msvc": "4.24.0",

6249 | "fsevents": "~2.3.2"

6250 | }

6251 | },

6252 | "node\_modules/run-parallel": {

6253 | "version": "1.2.0",

6254 | "resolved": "https://registry.npmjs.org/run-parallel/-/run-parallel-1.2.0.tgz",

6255 | "integrity": "sha512-5l4VyZR86LZ/lDxZTR6jqL8AFE2S0IFLMP26AbjsLVADxHdhB/c0GUsH+y39UfCi3dzz8OlQuPmnaJOMoDHQBA==",

6256 | "funding": [

6257 | {

6258 | "type": "github",

6259 | "url": "https://github.com/sponsors/feross"

6260 | },

6261 | {

6262 | "type": "patreon",

6263 | "url": "https://www.patreon.com/feross"

6264 | },

6265 | {

6266 | "type": "consulting",

6267 | "url": "https://feross.org/support"

6268 | }

6269 | ],

6270 | "license": "MIT",

6271 | "dependencies": {

6272 | "queue-microtask": "^1.2.2"

6273 | }

6274 | },

6275 | "node\_modules/scheduler": {

6276 | "version": "0.23.2",

6277 | "resolved": "https://registry.npmjs.org/scheduler/-/scheduler-0.23.2.tgz",

6278 | "integrity": "sha512-UOShsPwz7NrMUqhR6t0hWjFduvOzbtv7toDH1/hIrfRNIDBnnBWd0CwJTGvTpngVlmwGCdP9/Zl/tVrDqcuYzQ==",

6279 | "license": "MIT",

6280 | "dependencies": {

6281 | "loose-envify": "^1.1.0"

6282 | }

6283 | },

6284 | "node\_modules/semver": {

6285 | "version": "7.7.2",

6286 | "resolved": "https://registry.npmjs.org/semver/-/semver-7.7.2.tgz",

6287 | "integrity": "sha512-RF0Fw+rO5AMf9MAyaRXI4AV0Ulj5lMHqVxxdSgiVbixSCXoEmmX/jk0CuJw4+3SqroYO9VoUh+HcuJivvtJemA==",

6288 | "dev": true,

6289 | "license": "ISC",

6290 | "bin": {

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6292 | },

6293 | "engines": {

6294 | "node": ">=10"

6295 | }

6296 | },

6297 | "node\_modules/shebang-command": {

6298 | "version": "2.0.0",

6299 | "resolved": "https://registry.npmjs.org/shebang-command/-/shebang-command-2.0.0.tgz",

6300 | "integrity": "sha512-kHxr2zZpYtdmrN1qDjrrX/Z1rR1kG8Dx+gkpK1G4eXmvXswmcE1hTWBWYUzlraYw1/yZp6YuDY77YtvbN0dmDA==",

6301 | "license": "MIT",

6302 | "dependencies": {

6303 | "shebang-regex": "^3.0.0"

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6305 | "engines": {

6306 | "node": ">=8"

6307 | }

6308 | },

6309 | "node\_modules/shebang-regex": {

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6311 | "resolved": "https://registry.npmjs.org/shebang-regex/-/shebang-regex-3.0.0.tgz",

6312 | "integrity": "sha512-7++dFhtcx3353uBaq8DDR4NuxBetBzC7ZQOhmTQInHEd6bSrXdiEyzCvG07Z44UYdLShWUyXt5M/yhz8ekcb1A==",

6313 | "license": "MIT",

6314 | "engines": {

6315 | "node": ">=8"

6316 | }

6317 | },

6318 | "node\_modules/signal-exit": {

6319 | "version": "4.1.0",

6320 | "resolved": "https://registry.npmjs.org/signal-exit/-/signal-exit-4.1.0.tgz",

6321 | "integrity": "sha512-bzyZ1e88w9O1iNJbKnOlvYTrWPDl46O1bG0D3XInv+9tkPrxrN8jUUTiFlDkkmKWgn1M6CfIA13SuGqOa9Korw==",

6322 | "license": "ISC",

6323 | "engines": {

6324 | "node": ">=14"

6325 | },

6326 | "funding": {

6327 | "url": "https://github.com/sponsors/isaacs"

6328 | }

6329 | },

6330 | "node\_modules/sonner": {

6331 | "version": "1.7.4",

6332 | "resolved": "https://registry.npmjs.org/sonner/-/sonner-1.7.4.tgz",

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6334 | "license": "MIT",

6335 | "peerDependencies": {

6336 | "react": "^18.0.0 || ^19.0.0 || ^19.0.0-rc",

6337 | "react-dom": "^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6338 | }

6339 | },

6340 | "node\_modules/source-map-js": {

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6342 | "resolved": "https://registry.npmjs.org/source-map-js/-/source-map-js-1.2.1.tgz",

6343 | "integrity": "sha512-UXWMKhLOwVKb728IUtQPXxfYU+usdybtUrK/8uGE8CQMvrhOpwvzDBwj0QhSL7MQc7vIsISBG8VQ8+IDQxpfQA==",

6344 | "license": "BSD-3-Clause",

6345 | "engines": {

6346 | "node": ">=0.10.0"

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6348 | },

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6351 | "resolved": "https://registry.npmjs.org/string-width/-/string-width-5.1.2.tgz",

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6353 | "license": "MIT",

6354 | "dependencies": {

6355 | "eastasianwidth": "^0.2.0",

6356 | "emoji-regex": "^9.2.2",

6357 | "strip-ansi": "^7.0.1"

6358 | },

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6360 | "node": ">=12"

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6362 | "funding": {

6363 | "url": "https://github.com/sponsors/sindresorhus"

6364 | }

6365 | },

6366 | "node\_modules/string-width-cjs": {

6367 | "name": "string-width",

6368 | "version": "4.2.3",

6369 | "resolved": "https://registry.npmjs.org/string-width/-/string-width-4.2.3.tgz",

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6371 | "license": "MIT",

6372 | "dependencies": {

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6374 | "is-fullwidth-code-point": "^3.0.0",

6375 | "strip-ansi": "^6.0.1"

6376 | },

6377 | "engines": {

6378 | "node": ">=8"

6379 | }

6380 | },

6381 | "node\_modules/string-width-cjs/node\_modules/ansi-regex": {

6382 | "version": "5.0.1",

6383 | "resolved": "https://registry.npmjs.org/ansi-regex/-/ansi-regex-5.0.1.tgz",

6384 | "integrity": "sha512-quJQXlTSUGL2LH9SUXo8VwsY4soanhgo6LNSm84E1LBcE8s3O0wpdiRzyR9z/ZZJMlMWv37qOOb9pdJlMUEKFQ==",

6385 | "license": "MIT",

6386 | "engines": {

6387 | "node": ">=8"

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6389 | },

6390 | "node\_modules/string-width-cjs/node\_modules/emoji-regex": {

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6394 | "license": "MIT"

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6396 | "node\_modules/string-width-cjs/node\_modules/strip-ansi": {

6397 | "version": "6.0.1",

6398 | "resolved": "https://registry.npmjs.org/strip-ansi/-/strip-ansi-6.0.1.tgz",

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6400 | "license": "MIT",

6401 | "dependencies": {

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6403 | },

6404 | "engines": {

6405 | "node": ">=8"

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6407 | },

6408 | "node\_modules/strip-ansi": {

6409 | "version": "7.1.0",

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6412 | "license": "MIT",

6413 | "dependencies": {

6414 | "ansi-regex": "^6.0.1"

6415 | },

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6417 | "node": ">=12"

6418 | },

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6422 | },

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6425 | "version": "6.0.1",

6426 | "resolved": "https://registry.npmjs.org/strip-ansi/-/strip-ansi-6.0.1.tgz",

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6428 | "license": "MIT",

6429 | "dependencies": {

6430 | "ansi-regex": "^5.0.1"

6431 | },

6432 | "engines": {

6433 | "node": ">=8"

6434 | }

6435 | },

6436 | "node\_modules/strip-ansi-cjs/node\_modules/ansi-regex": {

6437 | "version": "5.0.1",

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6439 | "integrity": "sha512-quJQXlTSUGL2LH9SUXo8VwsY4soanhgo6LNSm84E1LBcE8s3O0wpdiRzyR9z/ZZJMlMWv37qOOb9pdJlMUEKFQ==",

6440 | "license": "MIT",

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6442 | "node": ">=8"

6443 | }

6444 | },

6445 | "node\_modules/strip-json-comments": {

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6447 | "resolved": "https://registry.npmjs.org/strip-json-comments/-/strip-json-comments-3.1.1.tgz",

6448 | "integrity": "sha512-6fPc+R4ihwqP6N/aIv2f1gMH8lOVtWQHoqC4yK6oSDVVocumAsfCqjkXnqiYMhmMwS/mEHLp7Vehlt3ql6lEig==",

6449 | "dev": true,

6450 | "license": "MIT",

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6452 | "node": ">=8"

6453 | },

6454 | "funding": {

6455 | "url": "https://github.com/sponsors/sindresorhus"

6456 | }

6457 | },

6458 | "node\_modules/sucrase": {

6459 | "version": "3.35.0",

6460 | "resolved": "https://registry.npmjs.org/sucrase/-/sucrase-3.35.0.tgz",

6461 | "integrity": "sha512-8EbVDiu9iN/nESwxeSxDKe0dunta1GOlHufmSSXxMD2z2/tMZpDMpvXQGsc+ajGo8y2uYUmixaSRUc/QPoQ0GA==",

6462 | "license": "MIT",

6463 | "dependencies": {

6464 | "@jridgewell/gen-mapping": "^0.3.2",

6465 | "commander": "^4.0.0",

6466 | "glob": "^10.3.10",

6467 | "lines-and-columns": "^1.1.6",

6468 | "mz": "^2.7.0",

6469 | "pirates": "^4.0.1",

6470 | "ts-interface-checker": "^0.1.9"

6471 | },

6472 | "bin": {

6473 | "sucrase": "bin/sucrase",

6474 | "sucrase-node": "bin/sucrase-node"

6475 | },

6476 | "engines": {

6477 | "node": ">=16 || 14 >=14.17"

6478 | }

6479 | },

6480 | "node\_modules/supports-color": {

6481 | "version": "7.2.0",

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6484 | "dev": true,

6485 | "license": "MIT",

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6487 | "has-flag": "^4.0.0"

6488 | },

6489 | "engines": {

6490 | "node": ">=8"

6491 | }

6492 | },

6493 | "node\_modules/supports-preserve-symlinks-flag": {

6494 | "version": "1.0.0",

6495 | "resolved": "https://registry.npmjs.org/supports-preserve-symlinks-flag/-/supports-preserve-symlinks-flag-1.0.0.tgz",

6496 | "integrity": "sha512-ot0WnXS9fgdkgIcePe6RHNk1WA8+muPa6cSjeR3V8K27q9BB1rTE3R1p7Hv0z1ZyAc8s6Vvv8DIyWf681MAt0w==",

6497 | "license": "MIT",

6498 | "engines": {

6499 | "node": ">= 0.4"

6500 | },

6501 | "funding": {

6502 | "url": "https://github.com/sponsors/ljharb"

6503 | }

6504 | },

6505 | "node\_modules/tailwind-merge": {

6506 | "version": "2.6.0",

6507 | "resolved": "https://registry.npmjs.org/tailwind-merge/-/tailwind-merge-2.6.0.tgz",

6508 | "integrity": "sha512-P+Vu1qXfzediirmHOC3xKGAYeZtPcV9g76X+xg2FD4tYgR71ewMA35Y3sCz3zhiN/dwefRpJX0yBcgwi1fXNQA==",

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6510 | "funding": {

6511 | "type": "github",

6512 | "url": "https://github.com/sponsors/dcastil"

6513 | }

6514 | },

6515 | "node\_modules/tailwindcss": {

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6517 | "resolved": "https://registry.npmjs.org/tailwindcss/-/tailwindcss-3.4.17.tgz",

6518 | "integrity": "sha512-w33E2aCvSDP0tW9RZuNXadXlkHXqFzSkQew/aIa2i/Sj8fThxwovwlXHSPXTbAHwEIhBFXAedUhP2tueAKP8Og==",

6519 | "license": "MIT",

6520 | "dependencies": {

6521 | "@alloc/quick-lru": "^5.2.0",

6522 | "arg": "^5.0.2",

6523 | "chokidar": "^3.6.0",

6524 | "didyoumean": "^1.2.2",

6525 | "dlv": "^1.1.3",

6526 | "fast-glob": "^3.3.2",

6527 | "glob-parent": "^6.0.2",

6528 | "is-glob": "^4.0.3",

6529 | "jiti": "^1.21.6",

6530 | "lilconfig": "^3.1.3",

6531 | "micromatch": "^4.0.8",

6532 | "normalize-path": "^3.0.0",

6533 | "object-hash": "^3.0.0",

6534 | "picocolors": "^1.1.1",

6535 | "postcss": "^8.4.47",

6536 | "postcss-import": "^15.1.0",

6537 | "postcss-js": "^4.0.1",

6538 | "postcss-load-config": "^4.0.2",

6539 | "postcss-nested": "^6.2.0",

6540 | "postcss-selector-parser": "^6.1.2",

6541 | "resolve": "^1.22.8",

6542 | "sucrase": "^3.35.0"

6543 | },

6544 | "bin": {

6545 | "tailwind": "lib/cli.js",

6546 | "tailwindcss": "lib/cli.js"

6547 | },

6548 | "engines": {

6549 | "node": ">=14.0.0"

6550 | }

6551 | },

6552 | "node\_modules/tailwindcss-animate": {

6553 | "version": "1.0.7",

6554 | "resolved": "https://registry.npmjs.org/tailwindcss-animate/-/tailwindcss-animate-1.0.7.tgz",

6555 | "integrity": "sha512-bl6mpH3T7I3UFxuvDEXLxy/VuFxBk5bbzplh7tXI68mwMokNYd1t9qPBHlnyTwfa4JGC4zP516I1hYYtQ/vspA==",

6556 | "license": "MIT",

6557 | "peerDependencies": {

6558 | "tailwindcss": ">=3.0.0 || insiders"

6559 | }

6560 | },

6561 | "node\_modules/thenify": {

6562 | "version": "3.3.1",

6563 | "resolved": "https://registry.npmjs.org/thenify/-/thenify-3.3.1.tgz",

6564 | "integrity": "sha512-RVZSIV5IG10Hk3enotrhvz0T9em6cyHBLkH/YAZuKqd8hRkKhSfCGIcP2KUY0EPxndzANBmNllzWPwak+bheSw==",

6565 | "license": "MIT",

6566 | "dependencies": {

6567 | "any-promise": "^1.0.0"

6568 | }

6569 | },

6570 | "node\_modules/thenify-all": {

6571 | "version": "1.6.0",

6572 | "resolved": "https://registry.npmjs.org/thenify-all/-/thenify-all-1.6.0.tgz",

6573 | "integrity": "sha512-RNxQH/qI8/t3thXJDwcstUO4zeqo64+Uy/+sNVRBx4Xn2OX+OZ9oP+iJnNFqplFra2ZUVeKCSa2oVWi3T4uVmA==",

6574 | "license": "MIT",

6575 | "dependencies": {

6576 | "thenify": ">= 3.1.0 < 4"

6577 | },

6578 | "engines": {

6579 | "node": ">=0.8"

6580 | }

6581 | },

6582 | "node\_modules/tiny-invariant": {

6583 | "version": "1.3.3",

6584 | "resolved": "https://registry.npmjs.org/tiny-invariant/-/tiny-invariant-1.3.3.tgz",

6585 | "integrity": "sha512-+FbBPE1o9QAYvviau/qC5SE3caw21q3xkvWKBtja5vgqOWIHHJ3ioaq1VPfn/Szqctz2bU/oYeKd9/z5BL+PVg==",

6586 | "license": "MIT"

6587 | },

6588 | "node\_modules/to-regex-range": {

6589 | "version": "5.0.1",

6590 | "resolved": "https://registry.npmjs.org/to-regex-range/-/to-regex-range-5.0.1.tgz",

6591 | "integrity": "sha512-65P7iz6X5yEr1cwcgvQxbbIw7Uk3gOy5dIdtZ4rDveLqhrdJP+Li/Hx6tyK0NEb+2GCyneCMJiGqrADCSNk8sQ==",

6592 | "license": "MIT",

6593 | "dependencies": {

6594 | "is-number": "^7.0.0"

6595 | },

6596 | "engines": {

6597 | "node": ">=8.0"

6598 | }

6599 | },

6600 | "node\_modules/ts-api-utils": {

6601 | "version": "2.1.0",

6602 | "resolved": "https://registry.npmjs.org/ts-api-utils/-/ts-api-utils-2.1.0.tgz",

6603 | "integrity": "sha512-CUgTZL1irw8u29bzrOD/nH85jqyc74D6SshFgujOIA7osm2Rz7dYH77agkx7H4FBNxDq7Cjf+IjaX/8zwFW+ZQ==",

6604 | "dev": true,

6605 | "license": "MIT",

6606 | "engines": {

6607 | "node": ">=18.12"

6608 | },

6609 | "peerDependencies": {

6610 | "typescript": ">=4.8.4"

6611 | }

6612 | },

6613 | "node\_modules/ts-interface-checker": {

6614 | "version": "0.1.13",

6615 | "resolved": "https://registry.npmjs.org/ts-interface-checker/-/ts-interface-checker-0.1.13.tgz",

6616 | "integrity": "sha512-Y/arvbn+rrz3JCKl9C4kVNfTfSm2/mEp5FSz5EsZSANGPSlQrpRI5M4PKF+mJnE52jOO90PnPSc3Ur3bTQw0gA==",

6617 | "license": "Apache-2.0"

6618 | },

6619 | "node\_modules/tslib": {

6620 | "version": "2.8.0",

6621 | "resolved": "https://registry.npmjs.org/tslib/-/tslib-2.8.0.tgz",

6622 | "integrity": "sha512-jWVzBLplnCmoaTr13V9dYbiQ99wvZRd0vNWaDRg+aVYRcjDF3nDksxFDE/+fkXnKhpnUUkmx5pK/v8mCtLVqZA==",

6623 | "license": "0BSD"

6624 | },

6625 | "node\_modules/type-check": {

6626 | "version": "0.4.0",

6627 | "resolved": "https://registry.npmjs.org/type-check/-/type-check-0.4.0.tgz",

6628 | "integrity": "sha512-XleUoc9uwGXqjWwXaUTZAmzMcFZ5858QA2vvx1Ur5xIcixXIP+8LnFDgRplU30us6teqdlskFfu+ae4K79Ooew==",

6629 | "dev": true,

6630 | "license": "MIT",

6631 | "dependencies": {

6632 | "prelude-ls": "^1.2.1"

6633 | },

6634 | "engines": {

6635 | "node": ">= 0.8.0"

6636 | }

6637 | },

6638 | "node\_modules/typescript": {

6639 | "version": "5.8.3",

6640 | "resolved": "https://registry.npmjs.org/typescript/-/typescript-5.8.3.tgz",

6641 | "integrity": "sha512-p1diW6TqL9L07nNxvRMM7hMMw4c5XOo/1ibL4aAIGmSAt9slTE1Xgw5KWuof2uTOvCg9BY7ZRi+GaF+7sfgPeQ==",

6642 | "dev": true,

6643 | "license": "Apache-2.0",

6644 | "bin": {

6645 | "tsc": "bin/tsc",

6646 | "tsserver": "bin/tsserver"

6647 | },

6648 | "engines": {

6649 | "node": ">=14.17"

6650 | }

6651 | },

6652 | "node\_modules/typescript-eslint": {

6653 | "version": "8.38.0",

6654 | "resolved": "https://registry.npmjs.org/typescript-eslint/-/typescript-eslint-8.38.0.tgz",

6655 | "integrity": "sha512-FsZlrYK6bPDGoLeZRuvx2v6qrM03I0U0SnfCLPs/XCCPCFD80xU9Pg09H/K+XFa68uJuZo7l/Xhs+eDRg2l3hg==",

6656 | "dev": true,

6657 | "license": "MIT",

6658 | "dependencies": {

6659 | "@typescript-eslint/eslint-plugin": "8.38.0",

6660 | "@typescript-eslint/parser": "8.38.0",

6661 | "@typescript-eslint/typescript-estree": "8.38.0",

6662 | "@typescript-eslint/utils": "8.38.0"

6663 | },

6664 | "engines": {

6665 | "node": "^18.18.0 || ^20.9.0 || >=21.1.0"

6666 | },

6667 | "funding": {

6668 | "type": "opencollective",

6669 | "url": "https://opencollective.com/typescript-eslint"

6670 | },

6671 | "peerDependencies": {

6672 | "eslint": "^8.57.0 || ^9.0.0",

6673 | "typescript": ">=4.8.4 <5.9.0"

6674 | }

6675 | },

6676 | "node\_modules/undici-types": {

6677 | "version": "6.21.0",

6678 | "resolved": "https://registry.npmjs.org/undici-types/-/undici-types-6.21.0.tgz",

6679 | "integrity": "sha512-iwDZqg0QAGrg9Rav5H4n0M64c3mkR59cJ6wQp+7C4nI0gsmExaedaYLNO44eT4AtBBwjbTiGPMlt2Md0T9H9JQ==",

6680 | "dev": true,

6681 | "license": "MIT"

6682 | },

6683 | "node\_modules/update-browserslist-db": {

6684 | "version": "1.1.3",

6685 | "resolved": "https://registry.npmjs.org/update-browserslist-db/-/update-browserslist-db-1.1.3.tgz",

6686 | "integrity": "sha512-UxhIZQ+QInVdunkDAaiazvvT/+fXL5Osr0JZlJulepYu6Jd7qJtDZjlur0emRlT71EN3ScPoE7gvsuIKKNavKw==",

6687 | "dev": true,

6688 | "funding": [

6689 | {

6690 | "type": "opencollective",

6691 | "url": "https://opencollective.com/browserslist"

6692 | },

6693 | {

6694 | "type": "tidelift",

6695 | "url": "https://tidelift.com/funding/github/npm/browserslist"

6696 | },

6697 | {

6698 | "type": "github",

6699 | "url": "https://github.com/sponsors/ai"

6700 | }

6701 | ],

6702 | "license": "MIT",

6703 | "dependencies": {

6704 | "escalade": "^3.2.0",

6705 | "picocolors": "^1.1.1"

6706 | },

6707 | "bin": {

6708 | "update-browserslist-db": "cli.js"

6709 | },

6710 | "peerDependencies": {

6711 | "browserslist": ">= 4.21.0"

6712 | }

6713 | },

6714 | "node\_modules/uri-js": {

6715 | "version": "4.4.1",

6716 | "resolved": "https://registry.npmjs.org/uri-js/-/uri-js-4.4.1.tgz",

6717 | "integrity": "sha512-7rKUyy33Q1yc98pQ1DAmLtwX109F7TIfWlW1Ydo8Wl1ii1SeHieeh0HHfPeL2fMXK6z0s8ecKs9frCuLJvndBg==",

6718 | "dev": true,

6719 | "license": "BSD-2-Clause",

6720 | "dependencies": {

6721 | "punycode": "^2.1.0"

6722 | }

6723 | },

6724 | "node\_modules/use-callback-ref": {

6725 | "version": "1.3.3",

6726 | "resolved": "https://registry.npmjs.org/use-callback-ref/-/use-callback-ref-1.3.3.tgz",

6727 | "integrity": "sha512-jQL3lRnocaFtu3V00JToYz/4QkNWswxijDaCVNZRiRTO3HQDLsdu1ZtmIUvV4yPp+rvWm5j0y0TG/S61cuijTg==",

6728 | "license": "MIT",

6729 | "dependencies": {

6730 | "tslib": "^2.0.0"

6731 | },

6732 | "engines": {

6733 | "node": ">=10"

6734 | },

6735 | "peerDependencies": {

6736 | "@types/react": "\*",

6737 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6738 | },

6739 | "peerDependenciesMeta": {

6740 | "@types/react": {

6741 | "optional": true

6742 | }

6743 | }

6744 | },

6745 | "node\_modules/use-sidecar": {

6746 | "version": "1.1.3",

6747 | "resolved": "https://registry.npmjs.org/use-sidecar/-/use-sidecar-1.1.3.tgz",

6748 | "integrity": "sha512-Fedw0aZvkhynoPYlA5WXrMCAMm+nSWdZt6lzJQ7Ok8S6Q+VsHmHpRWndVRJ8Be0ZbkfPc5LRYH+5XrzXcEeLRQ==",

6749 | "license": "MIT",

6750 | "dependencies": {

6751 | "detect-node-es": "^1.1.0",

6752 | "tslib": "^2.0.0"

6753 | },

6754 | "engines": {

6755 | "node": ">=10"

6756 | },

6757 | "peerDependencies": {

6758 | "@types/react": "\*",

6759 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

6760 | },

6761 | "peerDependenciesMeta": {

6762 | "@types/react": {

6763 | "optional": true

6764 | }

6765 | }

6766 | },

6767 | "node\_modules/use-sync-external-store": {

6768 | "version": "1.5.0",

6769 | "resolved": "https://registry.npmjs.org/use-sync-external-store/-/use-sync-external-store-1.5.0.tgz",

6770 | "integrity": "sha512-Rb46I4cGGVBmjamjphe8L/UnvJD+uPPtTkNvX5mZgqdbavhI4EbgIWJiIHXJ8bc/i9EQGPRh4DwEURJ552Do0A==",

6771 | "license": "MIT",

6772 | "peerDependencies": {

6773 | "react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0"

6774 | }

6775 | },

6776 | "node\_modules/util-deprecate": {

6777 | "version": "1.0.2",

6778 | "resolved": "https://registry.npmjs.org/util-deprecate/-/util-deprecate-1.0.2.tgz",

6779 | "integrity": "sha512-EPD5q1uXyFxJpCrLnCc1nHnq3gOa6DZBocAIiI2TaSCA7VCJ1UJDMagCzIkXNsUYfD1daK//LTEQ8xiIbrHtcw==",

6780 | "license": "MIT"

6781 | },

6782 | "node\_modules/vaul": {

6783 | "version": "0.9.9",

6784 | "resolved": "https://registry.npmjs.org/vaul/-/vaul-0.9.9.tgz",

6785 | "integrity": "sha512-7afKg48srluhZwIkaU+lgGtFCUsYBSGOl8vcc8N/M3YQlZFlynHD15AE+pwrYdc826o7nrIND4lL9Y6b9WWZZQ==",

6786 | "license": "MIT",

6787 | "dependencies": {

6788 | "@radix-ui/react-dialog": "^1.1.1"

6789 | },

6790 | "peerDependencies": {

6791 | "react": "^16.8 || ^17.0 || ^18.0",

6792 | "react-dom": "^16.8 || ^17.0 || ^18.0"

6793 | }

6794 | },

6795 | "node\_modules/victory-vendor": {

6796 | "version": "36.9.2",

6797 | "resolved": "https://registry.npmjs.org/victory-vendor/-/victory-vendor-36.9.2.tgz",

6798 | "integrity": "sha512-PnpQQMuxlwYdocC8fIJqVXvkeViHYzotI+NJrCuav0ZYFoq912ZHBk3mCeuj+5/VpodOjPe1z0Fk2ihgzlXqjQ==",

6799 | "license": "MIT AND ISC",

6800 | "dependencies": {

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6802 | "@types/d3-ease": "^3.0.0",

6803 | "@types/d3-interpolate": "^3.0.1",

6804 | "@types/d3-scale": "^4.0.2",

6805 | "@types/d3-shape": "^3.1.0",

6806 | "@types/d3-time": "^3.0.0",

6807 | "@types/d3-timer": "^3.0.0",

6808 | "d3-array": "^3.1.6",

6809 | "d3-ease": "^3.0.1",

6810 | "d3-interpolate": "^3.0.1",

6811 | "d3-scale": "^4.0.2",

6812 | "d3-shape": "^3.1.0",

6813 | "d3-time": "^3.0.0",

6814 | "d3-timer": "^3.0.1"

6815 | }

6816 | },

6817 | "node\_modules/vite": {

6818 | "version": "5.4.19",

6819 | "resolved": "https://registry.npmjs.org/vite/-/vite-5.4.19.tgz",

6820 | "integrity": "sha512-qO3aKv3HoQC8QKiNSTuUM1l9o/XX3+c+VTgLHbJWHZGeTPVAg2XwazI9UWzoxjIJCGCV2zU60uqMzjeLZuULqA==",

6821 | "dev": true,

6822 | "license": "MIT",

6823 | "dependencies": {

6824 | "esbuild": "^0.21.3",

6825 | "postcss": "^8.4.43",

6826 | "rollup": "^4.20.0"

6827 | },

6828 | "bin": {

6829 | "vite": "bin/vite.js"

6830 | },

6831 | "engines": {

6832 | "node": "^18.0.0 || >=20.0.0"

6833 | },

6834 | "funding": {

6835 | "url": "https://github.com/vitejs/vite?sponsor=1"

6836 | },

6837 | "optionalDependencies": {

6838 | "fsevents": "~2.3.3"

6839 | },

6840 | "peerDependencies": {

6841 | "@types/node": "^18.0.0 || >=20.0.0",

6842 | "less": "\*",

6843 | "lightningcss": "^1.21.0",

6844 | "sass": "\*",

6845 | "sass-embedded": "\*",

6846 | "stylus": "\*",

6847 | "sugarss": "\*",

6848 | "terser": "^5.4.0"

6849 | },

6850 | "peerDependenciesMeta": {

6851 | "@types/node": {

6852 | "optional": true

6853 | },

6854 | "less": {

6855 | "optional": true

6856 | },

6857 | "lightningcss": {

6858 | "optional": true

6859 | },

6860 | "sass": {

6861 | "optional": true

6862 | },

6863 | "sass-embedded": {

6864 | "optional": true

6865 | },

6866 | "stylus": {

6867 | "optional": true

6868 | },

6869 | "sugarss": {

6870 | "optional": true

6871 | },

6872 | "terser": {

6873 | "optional": true

6874 | }

6875 | }

6876 | },

6877 | "node\_modules/which": {

6878 | "version": "2.0.2",

6879 | "resolved": "https://registry.npmjs.org/which/-/which-2.0.2.tgz",

6880 | "integrity": "sha512-BLI3Tl1TW3Pvl70l3yq3Y64i+awpwXqsGBYWkkqMtnbXgrMD+yj7rhW0kuEDxzJaYXGjEW5ogapKNMEKNMjibA==",

6881 | "license": "ISC",

6882 | "dependencies": {

6883 | "isexe": "^2.0.0"

6884 | },

6885 | "bin": {

6886 | "node-which": "bin/node-which"

6887 | },

6888 | "engines": {

6889 | "node": ">= 8"

6890 | }

6891 | },

6892 | "node\_modules/word-wrap": {

6893 | "version": "1.2.5",

6894 | "resolved": "https://registry.npmjs.org/word-wrap/-/word-wrap-1.2.5.tgz",

6895 | "integrity": "sha512-BN22B5eaMMI9UMtjrGd5g5eCYPpCPDUy0FJXbYsaT5zYxjFOckS53SQDE3pWkVoWpHXVb3BrYcEN4Twa55B5cA==",

6896 | "dev": true,

6897 | "license": "MIT",

6898 | "engines": {

6899 | "node": ">=0.10.0"

6900 | }

6901 | },

6902 | "node\_modules/wrap-ansi": {

6903 | "version": "8.1.0",

6904 | "resolved": "https://registry.npmjs.org/wrap-ansi/-/wrap-ansi-8.1.0.tgz",

6905 | "integrity": "sha512-si7QWI6zUMq56bESFvagtmzMdGOtoxfR+Sez11Mobfc7tm+VkUckk9bW2UeffTGVUbOksxmSw0AA2gs8g71NCQ==",

6906 | "license": "MIT",

6907 | "dependencies": {

6908 | "ansi-styles": "^6.1.0",

6909 | "string-width": "^5.0.1",

6910 | "strip-ansi": "^7.0.1"

6911 | },

6912 | "engines": {

6913 | "node": ">=12"

6914 | },

6915 | "funding": {

6916 | "url": "https://github.com/chalk/wrap-ansi?sponsor=1"

6917 | }

6918 | },

6919 | "node\_modules/wrap-ansi-cjs": {

6920 | "name": "wrap-ansi",

6921 | "version": "7.0.0",

6922 | "resolved": "https://registry.npmjs.org/wrap-ansi/-/wrap-ansi-7.0.0.tgz",

6923 | "integrity": "sha512-YVGIj2kamLSTxw6NsZjoBxfSwsn0ycdesmc4p+Q21c5zPuZ1pl+NfxVdxPtdHvmNVOQ6XSYG4AUtyt/Fi7D16Q==",

6924 | "license": "MIT",

6925 | "dependencies": {

6926 | "ansi-styles": "^4.0.0",

6927 | "string-width": "^4.1.0",

6928 | "strip-ansi": "^6.0.0"

6929 | },

6930 | "engines": {

6931 | "node": ">=10"

6932 | },

6933 | "funding": {

6934 | "url": "https://github.com/chalk/wrap-ansi?sponsor=1"

6935 | }

6936 | },

6937 | "node\_modules/wrap-ansi-cjs/node\_modules/ansi-regex": {

6938 | "version": "5.0.1",

6939 | "resolved": "https://registry.npmjs.org/ansi-regex/-/ansi-regex-5.0.1.tgz",

6940 | "integrity": "sha512-quJQXlTSUGL2LH9SUXo8VwsY4soanhgo6LNSm84E1LBcE8s3O0wpdiRzyR9z/ZZJMlMWv37qOOb9pdJlMUEKFQ==",

6941 | "license": "MIT",

6942 | "engines": {

6943 | "node": ">=8"

6944 | }

6945 | },

6946 | "node\_modules/wrap-ansi-cjs/node\_modules/emoji-regex": {

6947 | "version": "8.0.0",

6948 | "resolved": "https://registry.npmjs.org/emoji-regex/-/emoji-regex-8.0.0.tgz",

6949 | "integrity": "sha512-MSjYzcWNOA0ewAHpz0MxpYFvwg6yjy1NG3xteoqz644VCo/RPgnr1/GGt+ic3iJTzQ8Eu3TdM14SawnVUmGE6A==",

6950 | "license": "MIT"

6951 | },

6952 | "node\_modules/wrap-ansi-cjs/node\_modules/string-width": {

6953 | "version": "4.2.3",

6954 | "resolved": "https://registry.npmjs.org/string-width/-/string-width-4.2.3.tgz",

6955 | "integrity": "sha512-wKyQRQpjJ0sIp62ErSZdGsjMJWsap5oRNihHhu6G7JVO/9jIB6UyevL+tXuOqrng8j/cxKTWyWUwvSTriiZz/g==",

6956 | "license": "MIT",

6957 | "dependencies": {

6958 | "emoji-regex": "^8.0.0",

6959 | "is-fullwidth-code-point": "^3.0.0",

6960 | "strip-ansi": "^6.0.1"

6961 | },

6962 | "engines": {

6963 | "node": ">=8"

6964 | }

6965 | },

6966 | "node\_modules/wrap-ansi-cjs/node\_modules/strip-ansi": {

6967 | "version": "6.0.1",

6968 | "resolved": "https://registry.npmjs.org/strip-ansi/-/strip-ansi-6.0.1.tgz",

6969 | "integrity": "sha512-Y38VPSHcqkFrCpFnQ9vuSXmquuv5oXOKpGeT6aGrr3o3Gc9AlVa6JBfUSOCnbxGGZF+/0ooI7KrPuUSztUdU5A==",

6970 | "license": "MIT",

6971 | "dependencies": {

6972 | "ansi-regex": "^5.0.1"

6973 | },

6974 | "engines": {

6975 | "node": ">=8"

6976 | }

6977 | },

6978 | "node\_modules/wrap-ansi/node\_modules/ansi-styles": {

6979 | "version": "6.2.1",

6980 | "resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-6.2.1.tgz",

6981 | "integrity": "sha512-bN798gFfQX+viw3R7yrGWRqnrN2oRkEkUjjl4JNn4E8GxxbjtG3FbrEIIY3l8/hrwUwIeCZvi4QuOTP4MErVug==",

6982 | "license": "MIT",

6983 | "engines": {

6984 | "node": ">=12"

6985 | },

6986 | "funding": {

6987 | "url": "https://github.com/chalk/ansi-styles?sponsor=1"

6988 | }

6989 | },

6990 | "node\_modules/yaml": {

6991 | "version": "2.6.0",

6992 | "resolved": "https://registry.npmjs.org/yaml/-/yaml-2.6.0.tgz",

6993 | "integrity": "sha512-a6ae//JvKDEra2kdi1qzCyrJW/WZCgFi8ydDV+eXExl95t+5R+ijnqHJbz9tmMh8FUjx3iv2fCQ4dclAQlO2UQ==",

6994 | "license": "ISC",

6995 | "bin": {

6996 | "yaml": "bin.mjs"

6997 | },

6998 | "engines": {

6999 | "node": ">= 14"

7000 | }

7001 | },

7002 | "node\_modules/yocto-queue": {

7003 | "version": "0.1.0",

7004 | "resolved": "https://registry.npmjs.org/yocto-queue/-/yocto-queue-0.1.0.tgz",

7005 | "integrity": "sha512-rVksvsnNCdJ/ohGc6xgPwyN8eheCxsiLM8mxuE/t/mOVqJewPuO1miLpTHQiRgTKCLexL4MeAFVagts7HmNZ2Q==",

7006 | "dev": true,

7007 | "license": "MIT",

7008 | "engines": {

7009 | "node": ">=10"

7010 | },

7011 | "funding": {

7012 | "url": "https://github.com/sponsors/sindresorhus"

7013 | }

7014 | },

7015 | "node\_modules/zod": {

7016 | "version": "3.25.76",

7017 | "resolved": "https://registry.npmjs.org/zod/-/zod-3.25.76.tgz",

7018 | "integrity": "sha512-gzUt/qt81nXsFGKIFcC3YnfEAx5NkunCfnDlvuBSSFS02bcXu4Lmea0AFIUwbLWxWPx3d9p8S5QoaujKcNQxcQ==",

7019 | "license": "MIT",

7020 | "funding": {

7021 | "url": "https://github.com/sponsors/colinhacks"

7022 | }

7023 | }

7024 | }

7025 | }

7026 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/package.json:

--------------------------------------------------------------------------------

1 | {

2 | "name": "vite\_react\_shadcn\_ts",

3 | "private": true,

4 | "version": "0.0.0",

5 | "type": "module",

6 | "scripts": {

7 | "dev": "vite",

8 | "build": "vite build",

9 | "build:dev": "vite build --mode development",

10 | "lint": "eslint .",

11 | "preview": "vite preview"

12 | },

13 | "dependencies": {

14 | "@hookform/resolvers": "^3.10.0",

15 | "@radix-ui/react-accordion": "^1.2.11",

16 | "@radix-ui/react-alert-dialog": "^1.1.14",

17 | "@radix-ui/react-aspect-ratio": "^1.1.7",

18 | "@radix-ui/react-avatar": "^1.1.10",

19 | "@radix-ui/react-checkbox": "^1.3.2",

20 | "@radix-ui/react-collapsible": "^1.1.11",

21 | "@radix-ui/react-context-menu": "^2.2.15",

22 | "@radix-ui/react-dialog": "^1.1.14",

23 | "@radix-ui/react-dropdown-menu": "^2.1.15",

24 | "@radix-ui/react-hover-card": "^1.1.14",

25 | "@radix-ui/react-label": "^2.1.7",

26 | "@radix-ui/react-menubar": "^1.1.15",

27 | "@radix-ui/react-navigation-menu": "^1.2.13",

28 | "@radix-ui/react-popover": "^1.1.14",

29 | "@radix-ui/react-progress": "^1.1.7",

30 | "@radix-ui/react-radio-group": "^1.3.7",

31 | "@radix-ui/react-scroll-area": "^1.2.9",

32 | "@radix-ui/react-select": "^2.2.5",

33 | "@radix-ui/react-separator": "^1.1.7",

34 | "@radix-ui/react-slider": "^1.3.5",

35 | "@radix-ui/react-slot": "^1.2.3",

36 | "@radix-ui/react-switch": "^1.2.5",

37 | "@radix-ui/react-tabs": "^1.1.12",

38 | "@radix-ui/react-toast": "^1.2.14",

39 | "@radix-ui/react-toggle": "^1.1.9",

40 | "@radix-ui/react-toggle-group": "^1.1.10",

41 | "@radix-ui/react-tooltip": "^1.2.7",

42 | "@tanstack/react-query": "^5.83.0",

43 | "axios": "^1.12.1",

44 | "class-variance-authority": "^0.7.1",

45 | "clsx": "^2.1.1",

46 | "cmdk": "^1.1.1",

47 | "date-fns": "^3.6.0",

48 | "embla-carousel-react": "^8.6.0",

49 | "input-otp": "^1.4.2",

50 | "lucide-react": "^0.462.0",

51 | "next-themes": "^0.3.0",

52 | "react": "^18.3.1",

53 | "react-day-picker": "^8.10.1",

54 | "react-dom": "^18.3.1",

55 | "react-hook-form": "^7.61.1",

56 | "react-resizable-panels": "^2.1.9",

57 | "react-router-dom": "^6.30.1",

58 | "recharts": "^2.15.4",

59 | "sonner": "^1.7.4",

60 | "tailwind-merge": "^2.6.0",

61 | "tailwindcss-animate": "^1.0.7",

62 | "vaul": "^0.9.9",

63 | "zod": "^3.25.76"

64 | },

65 | "devDependencies": {

66 | "@eslint/js": "^9.32.0",

67 | "@tailwindcss/typography": "^0.5.16",

68 | "@types/node": "^22.16.5",

69 | "@types/react": "^18.3.23",

70 | "@types/react-dom": "^18.3.7",

71 | "@vitejs/plugin-react-swc": "^3.11.0",

72 | "autoprefixer": "^10.4.21",

73 | "eslint": "^9.32.0",

74 | "eslint-plugin-react-hooks": "^5.2.0",

75 | "eslint-plugin-react-refresh": "^0.4.20",

76 | "globals": "^15.15.0",

77 | "lovable-tagger": "^1.1.9",

78 | "postcss": "^8.5.6",

79 | "tailwindcss": "^3.4.17",

80 | "typescript": "^5.8.3",

81 | "typescript-eslint": "^8.38.0",

82 | "vite": "^5.4.19"

83 | }

84 | }

85 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/postcss.config.js:

--------------------------------------------------------------------------------

1 | export default {

2 | plugins: {

3 | tailwindcss: {},

4 | autoprefixer: {},

5 | },

6 | };

7 |

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/truthlens-landing-page-main/public/favicon.ico:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/public/favicon.ico

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/truthlens-landing-page-main/public/placeholder.svg:

--------------------------------------------------------------------------------

1 | <svg xmlns="http://www.w3.org/2000/svg" width="1200" height="1200" fill="none"><rect width="1200" height="1200" fill="#EAEAEA" rx="3"/><g opacity=".5"><g opacity=".5"><path fill="#FAFAFA" d="M600.709 736.5c-75.454 0-136.621-61.167-136.621-136.62 0-75.454 61.167-136.621 136.621-136.621 75.453 0 136.62 61.167 136.62 136.621 0 75.453-61.167 136.62-136.62 136.62Z"/><path stroke="#C9C9C9" stroke-width="2.418" d="M600.709 736.5c-75.454 0-136.621-61.167-136.621-136.62 0-75.454 61.167-136.621 136.621-136.621 75.453 0 136.62 61.167 136.62 136.621 0 75.453-61.167 136.62-136.62 136.62Z"/></g><path stroke="url(#a)" stroke-width="2.418" d="M0-1.209h553.581" transform="scale(1 -1) rotate(45 1163.11 91.165)"/><path stroke="url(#b)" stroke-width="2.418" d="M404.846 598.671h391.726"/><path stroke="url(#c)" stroke-width="2.418" d="M599.5 795.742V404.017"/><path stroke="url(#d)" stroke-width="2.418" d="m795.717 796.597-391.441-391.44"/><path fill="#fff" d="M600.709 656.704c-31.384 0-56.825-25.441-56.825-56.824 0-31.384 25.441-56.825 56.825-56.825 31.383 0 56.824 25.441 56.824 56.825 0 31.383-25.441 56.824-56.824 56.824Z"/><g clip-path="url(#e)"><path fill="#666" fill-rule="evenodd" d="M616.426 586.58h-31.434v16.176l3.553-3.554.531-.531h9.068l.074-.074 8.463-8.463h2.565l7.18 7.181V586.58Zm-15.715 14.654 3.698 3.699 1.283 1.282-2.565 2.565-1.282-1.283-5.2-5.199h-6.066l-5.514 5.514-.073.073v2.876a2.418 2.418 0 0 0 2.418 2.418h26.598a2.418 2.418 0 0 0 2.418-2.418v-8.317l-8.463-8.463-7.181 7.181-.071.072Zm-19.347 5.442v4.085a6.045 6.045 0 0 0 6.046 6.045h26.598a6.044 6.044 0 0 0 6.045-6.045v-7.108l1.356-1.355-1.282-1.283-.074-.073v-17.989h-38.689v23.43l-.146.146.146.147Z" clip-rule="evenodd"/></g><path stroke="#C9C9C9" stroke-width="2.418" d="M600.709 656.704c-31.384 0-56.825-25.441-56.825-56.824 0-31.384 25.441-56.825 56.825-56.825 31.383 0 56.824 25.441 56.824 56.825 0 31.383-25.441 56.824-56.824 56.824Z"/></g><defs><linearGradient id="a" x1="554.061" x2="-.48" y1=".083" y2=".087" gradientUnits="userSpaceOnUse"><stop stop-color="#C9C9C9" stop-opacity="0"/><stop offset=".208" stop-color="#C9C9C9"/><stop offset=".792" stop-color="#C9C9C9"/><stop offset="1" stop-color="#C9C9C9" stop-opacity="0"/></linearGradient><linearGradient id="b" x1="796.912" x2="404.507" y1="599.963" y2="599.965" gradientUnits="userSpaceOnUse"><stop stop-color="#C9C9C9" stop-opacity="0"/><stop offset=".208" stop-color="#C9C9C9"/><stop offset=".792" stop-color="#C9C9C9"/><stop offset="1" stop-color="#C9C9C9" stop-opacity="0"/></linearGradient><linearGradient id="c" x1="600.792" x2="600.794" y1="403.677" y2="796.082" gradientUnits="userSpaceOnUse"><stop stop-color="#C9C9C9" stop-opacity="0"/><stop offset=".208" stop-color="#C9C9C9"/><stop offset=".792" stop-color="#C9C9C9"/><stop offset="1" stop-color="#C9C9C9" stop-opacity="0"/></linearGradient><linearGradient id="d" x1="404.85" x2="796.972" y1="403.903" y2="796.02" gradientUnits="userSpaceOnUse"><stop stop-color="#C9C9C9" stop-opacity="0"/><stop offset=".208" stop-color="#C9C9C9"/><stop offset=".792" stop-color="#C9C9C9"/><stop offset="1" stop-color="#C9C9C9" stop-opacity="0"/></linearGradient><clipPath id="e"><path fill="#fff" d="M581.364 580.535h38.689v38.689h-38.689z"/></clipPath></defs></svg>

--------------------------------------------------------------------------------

/truthlens-landing-page-main/public/robots.txt:

--------------------------------------------------------------------------------

1 | User-agent: Googlebot

2 | Allow: /

3 |

4 | User-agent: Bingbot

5 | Allow: /

6 |

7 | User-agent: Twitterbot

8 | Allow: /

9 |

10 | User-agent: facebookexternalhit

11 | Allow: /

12 |

13 | User-agent: \*

14 | Allow: /

15 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/App.css:

--------------------------------------------------------------------------------

1 | #root {

2 | max-width: 1280px;

3 | margin: 0 auto;

4 | padding: 2rem;

5 | text-align: center;

6 | }

7 |

8 | .logo {

9 | height: 6em;

10 | padding: 1.5em;

11 | will-change: filter;

12 | transition: filter 300ms;

13 | }

14 | .logo:hover {

15 | filter: drop-shadow(0 0 2em #646cffaa);

16 | }

17 | .logo.react:hover {

18 | filter: drop-shadow(0 0 2em #61dafbaa);

19 | }

20 |

21 | @keyframes logo-spin {

22 | from {

23 | transform: rotate(0deg);

24 | }

25 | to {

26 | transform: rotate(360deg);

27 | }

28 | }

29 |

30 | @media (prefers-reduced-motion: no-preference) {

31 | a:nth-of-type(2) .logo {

32 | animation: logo-spin infinite 20s linear;

33 | }

34 | }

35 |

36 | .card {

37 | padding: 2em;

38 | }

39 |

40 | .read-the-docs {

41 | color: #888;

42 | }

43 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/App.tsx:

--------------------------------------------------------------------------------

1 | import { Toaster } from "@/components/ui/toaster";

2 | import { Toaster as Sonner } from "@/components/ui/sonner";

3 | import { TooltipProvider } from "@/components/ui/tooltip";

4 | import { QueryClient, QueryClientProvider } from "@tanstack/react-query";

5 | import { BrowserRouter, Routes, Route } from "react-router-dom";

6 | import Index from "./pages/Index";

7 | import Archive from "./pages/Archive";

8 | import Authority from "./pages/Authority";

9 | import Learn from "./pages/Learn";

10 | import Results from "./pages/Results";

11 | import NotFound from "./pages/NotFound";

12 |

13 | const queryClient = new QueryClient();

14 |

15 | const App = () => (

16 | <QueryClientProvider client={queryClient}>

17 | <TooltipProvider>

18 | <Toaster />

19 | <Sonner />

20 | <BrowserRouter>

21 | <Routes>

22 | <Route path="/" element={<Index />} />

23 | <Route path="/archive" element={<Archive />} />

24 | <Route path="/authority" element={<Authority />} />

25 | <Route path="/learn" element={<Learn />} />

26 | <Route path="/results" element={<Results />} />

27 | {/\* ADD ALL CUSTOM ROUTES ABOVE THE CATCH-ALL "\*" ROUTE \*/}

28 | <Route path="\*" element={<NotFound />} />

29 | </Routes>

30 | </BrowserRouter>

31 | </TooltipProvider>

32 | </QueryClientProvider>

33 | );

34 |

35 | export default App;

36 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/api/client.ts:

--------------------------------------------------------------------------------

1 | // src/api/client.ts

2 | export const API\_BASE = import.meta.env.VITE\_API\_BASE\_URL as string;

3 |

4 | export async function postJson<T>(path: string, body: unknown): Promise<T> {

5 | const res = await fetch(`${API\_BASE}${path}`, {

6 | method: 'POST',

7 | headers: { 'Content-Type': 'application/json' },

8 | body: JSON.stringify(body),

9 | });

10 | if (!res.ok) {

11 | const msg = await res.text().catch(() => '');

12 | throw new Error(`HTTP ${res.status} ${msg}`.trim());

13 | }

14 | return res.json() as Promise<T>;

15 | }

16 |

17 | /\*\*

18 | \* streamAnalysis: connect to the /verify-stream SSE endpoint,

19 | \* invoke onMessage for each event with parsed data,

20 | \* and onComplete when the stream ends.

21 | \*/

22 | export async function streamAnalysis(

23 | path: string,

24 | body: unknown,

25 | onMessage: (data: any) => void,

26 | onError: (err: Error) => void,

27 | onComplete?: () => void

28 | ): Promise<void> {

29 | const url = `${API\_BASE}${path}`;

30 | try {

31 | const res = await fetch(url, {

32 | method: 'POST',

33 | headers: { 'Content-Type': 'application/json' },

34 | body: JSON.stringify(body),

35 | });

36 | if (!res.ok || !res.body) {

37 | const msg = await res.text().catch(() => '');

38 | throw new Error(`HTTP ${res.status} ${msg}`.trim());

39 | }

40 | const reader = res.body.getReader();

41 | const decoder = new TextDecoder('utf-8');

42 | let buffer = '';

43 |

44 | while (true) {

45 | const { value, done } = await reader.read();

46 | if (done) break;

47 | buffer += decoder.decode(value, { stream: true });

48 | let parts = buffer.split('\n\n');

49 | buffer = parts.pop()!; // last incomplete chunk

50 | for (const part of parts) {

51 | if (part.startsWith('data:')) {

52 | const payload = part.replace(/^data:\s\*/, '').trim();

53 | try {

54 | const parsed = JSON.parse(payload);

55 | onMessage(parsed);

56 | } catch {

57 | // ignore non-JSON or heartbeat

58 | }

59 | }

60 | }

61 | }

62 | onComplete?.();

63 | } catch (err: any) {

64 | onError(err);

65 | }

66 | }

67 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/assets/brain-icon.png:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/src/assets/brain-icon.png

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/truthlens-landing-page-main/src/assets/check-icon.png:

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https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/src/assets/check-icon.png

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/assets/magnifying-glass.png:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/src/assets/magnifying-glass.png

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/assets/shield-icon.png:

--------------------------------------------------------------------------------

https://raw.githubusercontent.com/ssagar0805/CrediScope-AI/main/truthlens-landing-page-main/src/assets/shield-icon.png

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/EducationSection.tsx:

--------------------------------------------------------------------------------

1 | const EducationSection = () => {

2 | const educationCards = [

3 | {

4 | icon: "🔍",

5 | title: "Source Verification",

6 | description: "Learn to identify credible sources and verify information authenticity",

7 | link: "#"

8 | },

9 | {

10 | icon: "📸",

11 | title: "Image Analysis",

12 | description: "Detect manipulated images and reverse-search visual content",

13 | link: "#"

14 | },

15 | {

16 | icon: "📊",

17 | title: "Data Verification",

18 | description: "Understand statistics, polls, and data manipulation techniques",

19 | link: "#"

20 | },

21 | {

22 | icon: "💭",

23 | title: "Emotional Manipulation",

24 | description: "Recognize psychological tactics used to spread misinformation",

25 | link: "#"

26 | }

27 | ];

28 |

29 | return (

30 | <section id="education" className="py-16 lg:py-20 bg-background">

31 | <div className="container mx-auto px-4 lg:px-6">

32 | <div className="text-center mb-16">

33 | <h2 className="text-3xl md:text-4xl font-bold text-foreground mb-4">

34 | Education Center

35 | </h2>

36 | <p className="text-lg text-muted-foreground max-w-2xl mx-auto">

37 | Build your fact-checking skills with our comprehensive learning resources

38 | </p>

39 | </div>

40 |

41 | <div className="grid md:grid-cols-2 lg:grid-cols-4 gap-6 max-w-6xl mx-auto">

42 | {educationCards.map((card) => (

43 | <div

44 | key={card.title}

45 | className="bg-card rounded-xl shadow-sm border border-border p-6 hover:shadow-md transition-all group cursor-pointer"

46 | style={{ boxShadow: "var(--card-shadow)" }}

47 | >

48 | <div className="text-3xl mb-4">{card.icon}</div>

49 |

50 | <h3 className="text-lg font-semibold text-card-foreground mb-3">

51 | {card.title}

52 | </h3>

53 |

54 | <p className="text-muted-foreground text-sm leading-relaxed mb-4">

55 | {card.description}

56 | </p>

57 |

58 | <a

59 | href={card.link}

60 | className="inline-flex items-center text-primary hover:text-primary-hover text-sm font-medium group-hover:translate-x-1 transition-transform"

61 | >

62 | Learn More →

63 | </a>

64 | </div>

65 | ))}

66 | </div>

67 | </div>

68 | </section>

69 | );

70 | };

71 |

72 | export default EducationSection;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/FinalCTASection.tsx:

--------------------------------------------------------------------------------

1 | import { Button } from "@/components/ui/button";

2 |

3 | const FinalCTASection = () => {

4 | return (

5 | <section className="py-16 lg:py-20 bg-gradient-to-r from-primary/10 to-secondary/10">

6 | <div className="container mx-auto px-4 lg:px-6">

7 | <div className="max-w-3xl mx-auto text-center">

8 | <h2 className="text-3xl md:text-4xl font-bold text-foreground mb-6">

9 | Help Build a More Informed India

10 | </h2>

11 | <p className="text-lg text-muted-foreground mb-8 leading-relaxed">

12 | Join thousands of citizens in the fight against misinformation.

13 | Every fact-check makes our democracy stronger.

14 | </p>

15 |

16 | <div className="flex flex-col sm:flex-row gap-4 justify-center">

17 | <Button size="lg" className="bg-primary hover:bg-primary-hover text-primary-foreground px-8">

18 | Start Fact-Checking

19 | </Button>

20 | <Button variant="outline" size="lg" className="px-8">

21 | Learn More

22 | </Button>

23 | </div>

24 | </div>

25 | </div>

26 | </section>

27 | );

28 | };

29 |

30 | export default FinalCTASection;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/HeroSection.tsx:

--------------------------------------------------------------------------------

1 | import { useState } from "react";

2 | import { useNavigate } from "react-router-dom";

3 | import { Button } from "@/components/ui/button";

4 | import axios from "axios";

5 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

6 |

7 | const HeroSection = () => {

8 | const [activeTab, setActiveTab] = useState("text");

9 | const navigate = useNavigate();

10 | const [text, setText] = useState("");

11 | const [url, setUrl] = useState("");

12 | const [loading, setLoading] = useState(false);

13 | const [result, setResult] = useState<any>(null);

14 | const API\_BASE = import.meta.env.VITE\_API\_BASE\_URL as string;

15 |

16 | const renderInputField = () => {

17 | switch (activeTab) {

18 | case "text":

19 | return (

20 | <textarea

21 | id="tl-input-text"

22 | placeholder="Enter suspicious message, news article, or claim…"

23 | className="w-full min-h-[120px] p-4 border border-input rounded-lg resize-none focus:outline-none focus:ring-2 focus:ring-ring bg-background"

24 | value={text}

25 | onChange={(e) => setText(e.target.value)}

26 | />

27 | );

28 | case "url":

29 | return (

30 | <input

31 | id="tl-input-url"

32 | type="url"

33 | placeholder="Paste URL of article, post, or content to verify…"

34 | className="w-full p-4 border border-input rounded-lg focus:outline-none focus:ring-2 focus:ring-ring bg-background"

35 | value={url}

36 | onChange={(e) => setUrl(e.target.value)}

37 | />

38 | );

39 | case "file":

40 | return (

41 | <div id="tl-input-file" className="w-full p-8 border-2 border-dashed border-input rounded-lg text-center">

42 | <p className="text-muted-foreground">Upload image or document for analysis</p>

43 | <p className="text-sm text-muted-foreground mt-2">Drag & drop or click to browse</p>

44 | </div>

45 | );

46 | default:

47 | return null;

48 | }

49 | };

50 |

51 | const handleAnalyze = async () => {

52 | console.log("handleAnalyze triggered", { activeTab, text, url });

53 |

54 | try {

55 | if (activeTab === "text" && !text.trim()) {

56 | alert("Please enter some text.");

57 | return;

58 | }

59 | if (activeTab === "url" && !url.trim()) {

60 | alert("Please enter a URL.");

61 | return;

62 | }

63 | if (activeTab === "file") {

64 | alert("File upload will be added next.");

65 | return;

66 | }

67 |

68 | setLoading(true);

69 |

70 | // FIXED: Send JSON body matching your new backend VerifyRequest model

71 | const requestBody = {

72 | content\_type: activeTab, // "text" or "url"

73 | content: activeTab === "text" ? text : url,

74 | language: "en"

75 | };

76 |

77 | const analyzePath = `${API\_BASE}/api/v1/verify`;

78 |

79 | console.log("Calling POST:", analyzePath, requestBody);

80 |

81 | const res = await axios.post(analyzePath, requestBody, {

82 | headers: { "Content-Type": "application/json" }

83 | });

84 |

85 | const data = res.data;

86 | const confidence\_percent = Math.round((data?.confidence\_score || 0) \* 100);

87 | const navState = {

88 | ...data,

89 | confidence\_percent,

90 | content: activeTab === "text" ? text : url, // ADD THIS LINE

91 | text: activeTab === "text" ? text : "", // ADD THIS LINE

92 | url: activeTab === "url" ? url : "" // ADD THIS LINE

93 | };

94 |

95 | setResult(navState);

96 |

97 | navigate(

98 | { pathname: "/results", search: `?analysis\_id=${data.analysis\_id || ""}` },

99 | { state: navState }

100 | );

101 | console.log("Verify response:", res.data);

102 | } catch (err: any) {

103 | console.error(err);

104 | alert(`Error: ${err?.response?.status || ""} ${err?.message || "Request failed"}`);

105 | } finally {

106 | setLoading(false);

107 | }

108 | };

109 |

110 | return (

111 | <section className="relative py-20 lg:py-24 overflow-hidden">

112 | {/\* Gradient Background \*/}

113 | <div

114 | className="absolute inset-0 bg-gradient-to-br from-truthlens-primary to-truthlens-secondary"

115 | style={{

116 | background: "var(--truthlens-gradient)"

117 | }}

118 | />

119 |

120 | <div className="relative z-10 container mx-auto px-4 lg:px-6">

121 | <div className="max-w-4xl mx-auto text-center text-white">

122 | {/\* Main Headlines \*/}

123 | <div className="mb-8">

124 | <h1 className="text-3xl md:text-5xl lg:text-6xl font-bold mb-4 leading-tight">

125 | See Reality as It Is

126 | </h1>

127 | <h2 className="text-2xl md:text-3xl lg:text-4xl font-semibold mb-6 text-orange-200">

128 | Empowering India with unbiased truth

129 | </h2>

130 | <p className="text-lg md:text-xl text-blue-100 mb-8">

131 | AI-powered fact-checking for every Indian citizen

132 | </p>

133 | </div>

134 |

135 | {/\* Stats Row \*/}

136 | <div className="flex flex-col md:flex-row justify-center gap-8 md:gap-16 mb-12">

137 | <div className="text-center">

138 | <div className="text-3xl md:text-4xl font-bold">10K+</div>

139 | <div className="text-sm md:text-base text-blue-200">Content Analyzed</div>

140 | </div>

141 | <div className="text-center">

142 | <div className="text-3xl md:text-4xl font-bold">95%</div>

143 | <div className="text-sm md:text-base text-blue-200">Accuracy Rate</div>

144 | </div>

145 | <div className="text-center">

146 | <div className="text-3xl md:text-4xl font-bold">24/7</div>

147 | <div className="text-sm md:text-base text-blue-200">AI Monitoring</div>

148 | </div>

149 | </div>

150 |

151 | {/\* Input Card \*/}

152 | <div className="max-w-2xl mx-auto bg-card rounded-xl shadow-lg p-6">

153 | <h3 className="text-xl font-semibold text-card-foreground mb-4">Start Your Fact-Check</h3>

154 |

155 | {/\* Tabs \*/}

156 | <div className="flex bg-secondary rounded-lg p-1 mb-4">

157 | <button

158 | onClick={() => setActiveTab("text")}

159 | className={`flex-1 py-2 px-4 rounded-md text-sm font-medium transition-all ${

160 | activeTab === "text"

161 | ? "bg-primary text-primary-foreground shadow-sm"

162 | : "text-secondary-foreground hover:bg-secondary/80"

163 | }`}

164 | aria-selected={activeTab === "text"}

165 | >

166 | Text

167 | </button>

168 | <button

169 | onClick={() => setActiveTab("url")}

170 | className={`flex-1 py-2 px-4 rounded-md text-sm font-medium transition-all ${

171 | activeTab === "url"

172 | ? "bg-primary text-primary-foreground shadow-sm"

173 | : "text-secondary-foreground hover:bg-secondary/80"

174 | }`}

175 | aria-selected={activeTab === "url"}

176 | >

177 | URL

178 | </button>

179 | <button

180 | onClick={() => setActiveTab("file")}

181 | className={`flex-1 py-2 px-4 rounded-md text-sm font-medium transition-all ${

182 | activeTab === "file"

183 | ? "bg-primary text-primary-foreground shadow-sm"

184 | : "text-secondary-foreground hover:bg-secondary/80"

185 | }`}

186 | aria-selected={activeTab === "file"}

187 | >

188 | File

189 | </button>

190 | </div>

191 |

192 | {/\* Input Field \*/}

193 | <div className="mb-6">

194 | {renderInputField()}

195 | </div>

196 |

197 | {/\* Action Buttons \*/}

198 | <div className="flex flex-col sm:flex-row gap-3 justify-center">

199 | <Button

200 | size="lg"

201 | className="bg-primary hover:bg-primary-hover text-primary-foreground"

202 | onClick={handleAnalyze}

203 | disabled={loading}

204 | >

205 | {loading ? "Analyzing..." : "Start Fact-Checking"}

206 | </Button>

207 | <Button variant="outline" size="lg" className="border-2 border-card-foreground/20 text-card-foreground hover:bg-card-foreground hover:text-card">

208 | Learn More

209 | </Button>

210 | </div>

211 |

212 | {/\* Result Card \*/}

213 | {result && (

214 | <Card className="mt-6 text-left">

215 | <CardHeader>

216 | <CardTitle className="flex items-center gap-3">

217 | <span>Analysis Result</span>

218 | <span

219 | className={`px-3 py-1 rounded-full text-sm font-semibold ${

220 | result.verdict === "true"

221 | ? "bg-green-500/10 text-green-600"

222 | : result.verdict === "false"

223 | ? "bg-red-500/10 text-red-600"

224 | : "bg-amber-500/10 text-amber-600"

225 | }`}

226 | >

227 | {(result.verdict || "inconclusive").toUpperCase()}

228 | </span>

229 | </CardTitle>

230 | </CardHeader>

231 | <CardContent className="space-y-3">

232 | <div className="text-sm text-muted-foreground">

233 | Confidence: <span className="font-semibold text-foreground">{result.confidence\_percent}%</span>

234 | </div>

235 | {result.summary && (

236 | <p className="text-foreground">{result.summary}</p>

237 | )}

238 | {result.analysis\_id && (

239 | <div className="text-xs text-muted-foreground">

240 | ID: {result.analysis\_id}

241 | </div>

242 | )}

243 | </CardContent>

244 | </Card>

245 | )}

246 | </div>

247 | </div>

248 | </div>

249 | </section>

250 | );

251 | };

252 |

253 | export default HeroSection;

254 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/HowItWorksSection.tsx:

--------------------------------------------------------------------------------

1 | import shieldIcon from "@/assets/shield-icon.png";

2 | import brainIcon from "@/assets/brain-icon.png";

3 | import checkIcon from "@/assets/check-icon.png";

4 |

5 | const HowItWorksSection = () => {

6 | const steps = [

7 | {

8 | icon: shieldIcon,

9 | title: "Submit",

10 | description: "Submit suspicious content for AI-powered analysis"

11 | },

12 | {

13 | icon: brainIcon,

14 | title: "Analyze",

15 | description: "Our AI scans multiple sources and fact-checks the claim"

16 | },

17 | {

18 | icon: checkIcon,

19 | title: "Act",

20 | description: "Get verified results and take informed action"

21 | }

22 | ];

23 |

24 | return (

25 | <section id="how-it-works" className="py-16 lg:py-20 bg-background">

26 | <div className="container mx-auto px-4 lg:px-6">

27 | <div className="text-center mb-16">

28 | <h2 className="text-3xl md:text-4xl font-bold text-foreground mb-4">

29 | How It Works

30 | </h2>

31 | <p className="text-lg text-muted-foreground max-w-2xl mx-auto">

32 | Three simple steps to verify any content and protect yourself from misinformation

33 | </p>

34 | </div>

35 |

36 | <div className="grid md:grid-cols-3 gap-8 max-w-4xl mx-auto">

37 | {steps.map((step, index) => (

38 | <div key={step.title} className="text-center group">

39 | <div className="relative mb-6">

40 | <div className="w-20 h-20 mx-auto bg-primary/10 rounded-full flex items-center justify-center group-hover:bg-primary/20 transition-colors">

41 | <img

42 | src={step.icon}

43 | alt={`${step.title} icon`}

44 | className="w-10 h-10 opacity-80"

45 | />

46 | </div>

47 | {index < steps.length - 1 && (

48 | <div className="hidden md:block absolute top-10 left-full w-full h-0.5 bg-border -translate-y-0.5"></div>

49 | )}

50 | </div>

51 | <h3 className="text-xl font-semibold text-foreground mb-2">{step.title}</h3>

52 | <p className="text-muted-foreground">{step.description}</p>

53 | </div>

54 | ))}

55 | </div>

56 | </div>

57 | </section>

58 | );

59 | };

60 |

61 | export default HowItWorksSection;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/TrendsSection.tsx:

--------------------------------------------------------------------------------

1 | const TrendsSection = () => {

2 | const trends = [

3 | {

4 | category: "Health",

5 | emoji: "🏥",

6 | title: "Health Misinformation",

7 | description: "False medical claims and unverified health advice spreading across social media platforms",

8 | cases: 247,

9 | bgColor: "bg-green-500/10",

10 | textColor: "text-green-600"

11 | },

12 | {

13 | category: "Political",

14 | emoji: "🗳️",

15 | title: "Political Claims",

16 | description: "Misleading political statements and fabricated news about government policies and leaders",

17 | cases: 189,

18 | bgColor: "bg-indigo-500/10",

19 | textColor: "text-indigo-600"

20 | },

21 | {

22 | category: "Financial",

23 | emoji: "💰",

24 | title: "Financial Scams",

25 | description: "Investment frauds, fake schemes, and misleading financial advice targeting Indian investors",

26 | cases: 156,

27 | bgColor: "bg-amber-500/10",

28 | textColor: "text-amber-600"

29 | }

30 | ];

31 |

32 | return (

33 | <section id="trends" className="py-16 lg:py-20 bg-secondary/30">

34 | <div className="container mx-auto px-4 lg:px-6">

35 | <div className="text-center mb-16">

36 | <h2 className="text-3xl md:text-4xl font-bold text-foreground mb-4">

37 | Recent Misinformation Trends

38 | </h2>

39 | <p className="text-lg text-muted-foreground max-w-2xl mx-auto">

40 | Stay informed about the latest misinformation patterns affecting India

41 | </p>

42 | </div>

43 |

44 | <div className="grid md:grid-cols-2 lg:grid-cols-3 gap-8 max-w-6xl mx-auto">

45 | {trends.map((trend) => (

46 | <div

47 | key={trend.category}

48 | className="bg-card rounded-xl shadow-sm border border-border p-6 hover:shadow-md transition-all group"

49 | style={{ boxShadow: "var(--card-shadow)" }}

50 | >

51 | <div className="flex items-start justify-between mb-4">

52 | <div className="text-3xl">{trend.emoji}</div>

53 | <div className={`px-3 py-1 ${trend.bgColor} ${trend.textColor} rounded-full text-sm font-semibold`}>

54 | CASES THIS WEEK: {trend.cases}

55 | </div>

56 | </div>

57 |

58 | <h3 className="text-xl font-semibold text-card-foreground mb-3">

59 | {trend.title}

60 | </h3>

61 |

62 | <p className="text-muted-foreground text-sm leading-relaxed">

63 | {trend.description}

64 | </p>

65 | </div>

66 | ))}

67 | </div>

68 | </div>

69 | </section>

70 | );

71 | };

72 |

73 | export default TrendsSection;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/TruthLensFooter.tsx:

--------------------------------------------------------------------------------

1 | import magnifyingGlassIcon from "@/assets/magnifying-glass.png";

2 |

3 | const CrediScopeAIFooter = () => {

4 | const quickLinks = [

5 | { name: "Home", href: "#" },

6 | { name: "Archive", href: "#trends" },

7 | { name: "Learn", href: "#education" },

8 | { name: "Authority Dashboard", href: "#authority" }

9 | ];

10 |

11 | const resources = [

12 | { name: "Source Verification", href: "#" },

13 | { name: "Image Analysis", href: "#" },

14 | { name: "Data Verification", href: "#" },

15 | { name: "Emotional Manipulation", href: "#" }

16 | ];

17 |

18 | const factCheckPartners = [

19 | { name: "FactChecker.in", href: "#" },

20 | { name: "BOOM Live", href: "#" },

21 | { name: "Alt News", href: "#" },

22 | { name: "Vishvas News", href: "#" }

23 | ];

24 |

25 | const aboutLinks = [

26 | { name: "About CrediScope AI", href: "#" },

27 | { name: "Contact Us", href: "#" },

28 | { name: "Privacy Policy", href: "#" },

29 | { name: "Terms of Service", href: "#" }

30 | ];

31 |

32 | return (

33 | <footer className="bg-foreground text-background">

34 | <div className="container mx-auto px-4 lg:px-6 py-12">

35 | <div className="grid md:grid-cols-2 lg:grid-cols-5 gap-8">

36 | {/\* Brand Section \*/}

37 | <div className="lg:col-span-1">

38 | <div className="flex items-center gap-2 mb-4">

39 | <img

40 | src={magnifyingGlassIcon}

41 | alt="CrediScope AI Logo"

42 | className="h-8 w-8 invert"

43 | />

44 | <span className="text-xl font-bold">CrediScope AI</span>

45 | </div>

46 | <p className="text-sm text-background/80 leading-relaxed">

47 | Empowering India against misinformation through AI-powered fact-checking

48 | </p>

49 | </div>

50 |

51 | {/\* Quick Links \*/}

52 | <div>

53 | <h4 className="font-semibold mb-4 text-background">QUICK LINKS</h4>

54 | <ul className="space-y-2">

55 | {quickLinks.map((link) => (

56 | <li key={link.name}>

57 | <a href={link.href} className="text-sm text-background/80 hover:text-background transition-colors">

58 | {link.name}

59 | </a>

60 | </li>

61 | ))}

62 | </ul>

63 | </div>

64 |

65 | {/\* Resources \*/}

66 | <div>

67 | <h4 className="font-semibold mb-4 text-background">RESOURCES</h4>

68 | <ul className="space-y-2">

69 | {resources.map((resource) => (

70 | <li key={resource.name}>

71 | <a href={resource.href} className="text-sm text-background/80 hover:text-background transition-colors">

72 | {resource.name}

73 | </a>

74 | </li>

75 | ))}

76 | </ul>

77 | </div>

78 |

79 | {/\* Fact-Check Partners \*/}

80 | <div>

81 | <h4 className="font-semibold mb-4 text-background">FACT-CHECK PARTNERS</h4>

82 | <ul className="space-y-2">

83 | {factCheckPartners.map((partner) => (

84 | <li key={partner.name}>

85 | <a href={partner.href} className="text-sm text-primary hover:text-primary-hover transition-colors">

86 | {partner.name}

87 | </a>

88 | </li>

89 | ))}

90 | </ul>

91 | </div>

92 |

93 | {/\* About \*/}

94 | <div>

95 | <h4 className="font-semibold mb-4 text-background">ABOUT</h4>

96 | <ul className="space-y-2">

97 | {aboutLinks.map((link) => (

98 | <li key={link.name}>

99 | <a href={link.href} className="text-sm text-background/80 hover:text-background transition-colors">

100 | {link.name}

101 | </a>

102 | </li>

103 | ))}

104 | </ul>

105 | </div>

106 | </div>

107 |

108 | <div className="border-t border-background/20 mt-8 pt-8">

109 | <div className="flex flex-col md:flex-row justify-between items-center gap-4">

110 | <p className="text-sm text-background/60">

111 | © 2024 CrediScope AI. Built with ❤️ for a more informed India.

112 | </p>

113 | <p className="text-sm text-background/60">

114 | Powered by AI • Verified by Experts • Trusted by Citizens

115 | </p>

116 | </div>

117 | </div>

118 | </div>

119 | </footer>

120 | );

121 | };

122 |

123 | export default CrediScopeAIFooter;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/TruthLensHeader.tsx:

--------------------------------------------------------------------------------

1 | import { useState } from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Link, useLocation } from "react-router-dom";

4 | import magnifyingGlassIcon from "@/assets/magnifying-glass.png";

5 |

6 | const CrediScopeAIHeader = () => {

7 | const location = useLocation();

8 | const [activeSection, setActiveSection] = useState("home");

9 |

10 | const scrollToSection = (sectionId: string) => {

11 | setActiveSection(sectionId);

12 | if (sectionId === "home") {

13 | window.scrollTo({ top: 0, behavior: "smooth" });

14 | } else {

15 | const element = document.getElementById(sectionId);

16 | if (element) {

17 | element.scrollIntoView({ behavior: "smooth" });

18 | }

19 | }

20 | };

21 |

22 | const isActive = (path: string) => location.pathname === path;

23 |

24 | return (

25 | <header className="sticky top-0 z-50 bg-background/80 backdrop-blur-md border-b border-border">

26 | <div className="container mx-auto px-4 lg:px-6">

27 | <div className="flex items-center justify-between h-16">

28 | {/\* Logo \*/}

29 | <Link to="/" className="flex items-center gap-2">

30 | <img

31 | src={magnifyingGlassIcon}

32 | alt="CrediScopeAI Logo"

33 | className="h-8 w-8"

34 | />

35 | <span className="text-xl font-bold text-foreground">CrediScope AI</span>

36 | </Link>

37 |

38 | {/\* Navigation \*/}

39 | <nav className="hidden md:flex items-center gap-8">

40 | <Link

41 | to="/"

42 | className={`text-sm font-medium transition-colors hover:text-primary ${

43 | isActive("/") ? "text-primary border-b-2 border-primary pb-1" : "text-muted-foreground"

44 | }`}

45 | >

46 | Home

47 | </Link>

48 | <Link

49 | to="/archive"

50 | className={`text-sm font-medium transition-colors hover:text-primary ${

51 | isActive("/archive") ? "text-primary border-b-2 border-primary pb-1" : "text-muted-foreground"

52 | }`}

53 | >

54 | Archive

55 | </Link>

56 | <Link

57 | to="/learn"

58 | className={`text-sm font-medium transition-colors hover:text-primary ${

59 | isActive("/learn") ? "text-primary border-b-2 border-primary pb-1" : "text-muted-foreground"

60 | }`}

61 | >

62 | Learn

63 | </Link>

64 | <Link

65 | to="/authority"

66 | className={`text-sm font-medium transition-colors hover:text-primary ${

67 | isActive("/authority") ? "text-primary border-b-2 border-primary pb-1" : "text-muted-foreground"

68 | }`}

69 | >

70 | Authority

71 | </Link>

72 |

73 | {/\* Language Chip \*/}

74 | <div className="px-3 py-1 bg-secondary text-secondary-foreground rounded-full text-sm font-medium">

75 | हिं

76 | </div>

77 | </nav>

78 |

79 | {/\* Mobile Menu Button \*/}

80 | <Button variant="outline" size="sm" className="md:hidden">

81 | Menu

82 | </Button>

83 | </div>

84 | </div>

85 | </header>

86 | );

87 | };

88 |

89 | export default CrediScopeAIHeader;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/accordion.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as AccordionPrimitive from "@radix-ui/react-accordion";

3 | import { ChevronDown } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const Accordion = AccordionPrimitive.Root;

8 |

9 | const AccordionItem = React.forwardRef<

10 | React.ElementRef<typeof AccordionPrimitive.Item>,

11 | React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Item>

12 | >(({ className, ...props }, ref) => (

13 | <AccordionPrimitive.Item ref={ref} className={cn("border-b", className)} {...props} />

14 | ));

15 | AccordionItem.displayName = "AccordionItem";

16 |

17 | const AccordionTrigger = React.forwardRef<

18 | React.ElementRef<typeof AccordionPrimitive.Trigger>,

19 | React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Trigger>

20 | >(({ className, children, ...props }, ref) => (

21 | <AccordionPrimitive.Header className="flex">

22 | <AccordionPrimitive.Trigger

23 | ref={ref}

24 | className={cn(

25 | "flex flex-1 items-center justify-between py-4 font-medium transition-all hover:underline [&[data-state=open]>svg]:rotate-180",

26 | className,

27 | )}

28 | {...props}

29 | >

30 | {children}

31 | <ChevronDown className="h-4 w-4 shrink-0 transition-transform duration-200" />

32 | </AccordionPrimitive.Trigger>

33 | </AccordionPrimitive.Header>

34 | ));

35 | AccordionTrigger.displayName = AccordionPrimitive.Trigger.displayName;

36 |

37 | const AccordionContent = React.forwardRef<

38 | React.ElementRef<typeof AccordionPrimitive.Content>,

39 | React.ComponentPropsWithoutRef<typeof AccordionPrimitive.Content>

40 | >(({ className, children, ...props }, ref) => (

41 | <AccordionPrimitive.Content

42 | ref={ref}

43 | className="overflow-hidden text-sm transition-all data-[state=closed]:animate-accordion-up data-[state=open]:animate-accordion-down"

44 | {...props}

45 | >

46 | <div className={cn("pb-4 pt-0", className)}>{children}</div>

47 | </AccordionPrimitive.Content>

48 | ));

49 |

50 | AccordionContent.displayName = AccordionPrimitive.Content.displayName;

51 |

52 | export { Accordion, AccordionItem, AccordionTrigger, AccordionContent };

53 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/alert-dialog.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as AlertDialogPrimitive from "@radix-ui/react-alert-dialog";

3 |

4 | import { cn } from "@/lib/utils";

5 | import { buttonVariants } from "@/components/ui/button";

6 |

7 | const AlertDialog = AlertDialogPrimitive.Root;

8 |

9 | const AlertDialogTrigger = AlertDialogPrimitive.Trigger;

10 |

11 | const AlertDialogPortal = AlertDialogPrimitive.Portal;

12 |

13 | const AlertDialogOverlay = React.forwardRef<

14 | React.ElementRef<typeof AlertDialogPrimitive.Overlay>,

15 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Overlay>

16 | >(({ className, ...props }, ref) => (

17 | <AlertDialogPrimitive.Overlay

18 | className={cn(

19 | "fixed inset-0 z-50 bg-black/80 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0",

20 | className,

21 | )}

22 | {...props}

23 | ref={ref}

24 | />

25 | ));

26 | AlertDialogOverlay.displayName = AlertDialogPrimitive.Overlay.displayName;

27 |

28 | const AlertDialogContent = React.forwardRef<

29 | React.ElementRef<typeof AlertDialogPrimitive.Content>,

30 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Content>

31 | >(({ className, ...props }, ref) => (

32 | <AlertDialogPortal>

33 | <AlertDialogOverlay />

34 | <AlertDialogPrimitive.Content

35 | ref={ref}

36 | className={cn(

37 | "fixed left-[50%] top-[50%] z-50 grid w-full max-w-lg translate-x-[-50%] translate-y-[-50%] gap-4 border bg-background p-6 shadow-lg duration-200 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[state=closed]:slide-out-to-left-1/2 data-[state=closed]:slide-out-to-top-[48%] data-[state=open]:slide-in-from-left-1/2 data-[state=open]:slide-in-from-top-[48%] sm:rounded-lg",

38 | className,

39 | )}

40 | {...props}

41 | />

42 | </AlertDialogPortal>

43 | ));

44 | AlertDialogContent.displayName = AlertDialogPrimitive.Content.displayName;

45 |

46 | const AlertDialogHeader = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

47 | <div className={cn("flex flex-col space-y-2 text-center sm:text-left", className)} {...props} />

48 | );

49 | AlertDialogHeader.displayName = "AlertDialogHeader";

50 |

51 | const AlertDialogFooter = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

52 | <div className={cn("flex flex-col-reverse sm:flex-row sm:justify-end sm:space-x-2", className)} {...props} />

53 | );

54 | AlertDialogFooter.displayName = "AlertDialogFooter";

55 |

56 | const AlertDialogTitle = React.forwardRef<

57 | React.ElementRef<typeof AlertDialogPrimitive.Title>,

58 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Title>

59 | >(({ className, ...props }, ref) => (

60 | <AlertDialogPrimitive.Title ref={ref} className={cn("text-lg font-semibold", className)} {...props} />

61 | ));

62 | AlertDialogTitle.displayName = AlertDialogPrimitive.Title.displayName;

63 |

64 | const AlertDialogDescription = React.forwardRef<

65 | React.ElementRef<typeof AlertDialogPrimitive.Description>,

66 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Description>

67 | >(({ className, ...props }, ref) => (

68 | <AlertDialogPrimitive.Description ref={ref} className={cn("text-sm text-muted-foreground", className)} {...props} />

69 | ));

70 | AlertDialogDescription.displayName = AlertDialogPrimitive.Description.displayName;

71 |

72 | const AlertDialogAction = React.forwardRef<

73 | React.ElementRef<typeof AlertDialogPrimitive.Action>,

74 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Action>

75 | >(({ className, ...props }, ref) => (

76 | <AlertDialogPrimitive.Action ref={ref} className={cn(buttonVariants(), className)} {...props} />

77 | ));

78 | AlertDialogAction.displayName = AlertDialogPrimitive.Action.displayName;

79 |

80 | const AlertDialogCancel = React.forwardRef<

81 | React.ElementRef<typeof AlertDialogPrimitive.Cancel>,

82 | React.ComponentPropsWithoutRef<typeof AlertDialogPrimitive.Cancel>

83 | >(({ className, ...props }, ref) => (

84 | <AlertDialogPrimitive.Cancel

85 | ref={ref}

86 | className={cn(buttonVariants({ variant: "outline" }), "mt-2 sm:mt-0", className)}

87 | {...props}

88 | />

89 | ));

90 | AlertDialogCancel.displayName = AlertDialogPrimitive.Cancel.displayName;

91 |

92 | export {

93 | AlertDialog,

94 | AlertDialogPortal,

95 | AlertDialogOverlay,

96 | AlertDialogTrigger,

97 | AlertDialogContent,

98 | AlertDialogHeader,

99 | AlertDialogFooter,

100 | AlertDialogTitle,

101 | AlertDialogDescription,

102 | AlertDialogAction,

103 | AlertDialogCancel,

104 | };

105 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/alert.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { cva, type VariantProps } from "class-variance-authority";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const alertVariants = cva(

7 | "relative w-full rounded-lg border p-4 [&>svg~\*]:pl-7 [&>svg+div]:translate-y-[-3px] [&>svg]:absolute [&>svg]:left-4 [&>svg]:top-4 [&>svg]:text-foreground",

8 | {

9 | variants: {

10 | variant: {

11 | default: "bg-background text-foreground",

12 | destructive: "border-destructive/50 text-destructive dark:border-destructive [&>svg]:text-destructive",

13 | },

14 | },

15 | defaultVariants: {

16 | variant: "default",

17 | },

18 | },

19 | );

20 |

21 | const Alert = React.forwardRef<

22 | HTMLDivElement,

23 | React.HTMLAttributes<HTMLDivElement> & VariantProps<typeof alertVariants>

24 | >(({ className, variant, ...props }, ref) => (

25 | <div ref={ref} role="alert" className={cn(alertVariants({ variant }), className)} {...props} />

26 | ));

27 | Alert.displayName = "Alert";

28 |

29 | const AlertTitle = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLHeadingElement>>(

30 | ({ className, ...props }, ref) => (

31 | <h5 ref={ref} className={cn("mb-1 font-medium leading-none tracking-tight", className)} {...props} />

32 | ),

33 | );

34 | AlertTitle.displayName = "AlertTitle";

35 |

36 | const AlertDescription = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLParagraphElement>>(

37 | ({ className, ...props }, ref) => (

38 | <div ref={ref} className={cn("text-sm [&\_p]:leading-relaxed", className)} {...props} />

39 | ),

40 | );

41 | AlertDescription.displayName = "AlertDescription";

42 |

43 | export { Alert, AlertTitle, AlertDescription };

44 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/aspect-ratio.tsx:

--------------------------------------------------------------------------------

1 | import \* as AspectRatioPrimitive from "@radix-ui/react-aspect-ratio";

2 |

3 | const AspectRatio = AspectRatioPrimitive.Root;

4 |

5 | export { AspectRatio };

6 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/avatar.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as AvatarPrimitive from "@radix-ui/react-avatar";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Avatar = React.forwardRef<

7 | React.ElementRef<typeof AvatarPrimitive.Root>,

8 | React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Root>

9 | >(({ className, ...props }, ref) => (

10 | <AvatarPrimitive.Root

11 | ref={ref}

12 | className={cn("relative flex h-10 w-10 shrink-0 overflow-hidden rounded-full", className)}

13 | {...props}

14 | />

15 | ));

16 | Avatar.displayName = AvatarPrimitive.Root.displayName;

17 |

18 | const AvatarImage = React.forwardRef<

19 | React.ElementRef<typeof AvatarPrimitive.Image>,

20 | React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Image>

21 | >(({ className, ...props }, ref) => (

22 | <AvatarPrimitive.Image ref={ref} className={cn("aspect-square h-full w-full", className)} {...props} />

23 | ));

24 | AvatarImage.displayName = AvatarPrimitive.Image.displayName;

25 |

26 | const AvatarFallback = React.forwardRef<

27 | React.ElementRef<typeof AvatarPrimitive.Fallback>,

28 | React.ComponentPropsWithoutRef<typeof AvatarPrimitive.Fallback>

29 | >(({ className, ...props }, ref) => (

30 | <AvatarPrimitive.Fallback

31 | ref={ref}

32 | className={cn("flex h-full w-full items-center justify-center rounded-full bg-muted", className)}

33 | {...props}

34 | />

35 | ));

36 | AvatarFallback.displayName = AvatarPrimitive.Fallback.displayName;

37 |

38 | export { Avatar, AvatarImage, AvatarFallback };

39 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/badge.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { cva, type VariantProps } from "class-variance-authority";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const badgeVariants = cva(

7 | "inline-flex items-center rounded-full border px-2.5 py-0.5 text-xs font-semibold transition-colors focus:outline-none focus:ring-2 focus:ring-ring focus:ring-offset-2",

8 | {

9 | variants: {

10 | variant: {

11 | default: "border-transparent bg-primary text-primary-foreground hover:bg-primary/80",

12 | secondary: "border-transparent bg-secondary text-secondary-foreground hover:bg-secondary/80",

13 | destructive: "border-transparent bg-destructive text-destructive-foreground hover:bg-destructive/80",

14 | outline: "text-foreground",

15 | },

16 | },

17 | defaultVariants: {

18 | variant: "default",

19 | },

20 | },

21 | );

22 |

23 | export interface BadgeProps extends React.HTMLAttributes<HTMLDivElement>, VariantProps<typeof badgeVariants> {}

24 |

25 | function Badge({ className, variant, ...props }: BadgeProps) {

26 | return <div className={cn(badgeVariants({ variant }), className)} {...props} />;

27 | }

28 |

29 | export { Badge, badgeVariants };

30 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/breadcrumb.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { Slot } from "@radix-ui/react-slot";

3 | import { ChevronRight, MoreHorizontal } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const Breadcrumb = React.forwardRef<

8 | HTMLElement,

9 | React.ComponentPropsWithoutRef<"nav"> & {

10 | separator?: React.ReactNode;

11 | }

12 | >(({ ...props }, ref) => <nav ref={ref} aria-label="breadcrumb" {...props} />);

13 | Breadcrumb.displayName = "Breadcrumb";

14 |

15 | const BreadcrumbList = React.forwardRef<HTMLOListElement, React.ComponentPropsWithoutRef<"ol">>(

16 | ({ className, ...props }, ref) => (

17 | <ol

18 | ref={ref}

19 | className={cn(

20 | "flex flex-wrap items-center gap-1.5 break-words text-sm text-muted-foreground sm:gap-2.5",

21 | className,

22 | )}

23 | {...props}

24 | />

25 | ),

26 | );

27 | BreadcrumbList.displayName = "BreadcrumbList";

28 |

29 | const BreadcrumbItem = React.forwardRef<HTMLLIElement, React.ComponentPropsWithoutRef<"li">>(

30 | ({ className, ...props }, ref) => (

31 | <li ref={ref} className={cn("inline-flex items-center gap-1.5", className)} {...props} />

32 | ),

33 | );

34 | BreadcrumbItem.displayName = "BreadcrumbItem";

35 |

36 | const BreadcrumbLink = React.forwardRef<

37 | HTMLAnchorElement,

38 | React.ComponentPropsWithoutRef<"a"> & {

39 | asChild?: boolean;

40 | }

41 | >(({ asChild, className, ...props }, ref) => {

42 | const Comp = asChild ? Slot : "a";

43 |

44 | return <Comp ref={ref} className={cn("transition-colors hover:text-foreground", className)} {...props} />;

45 | });

46 | BreadcrumbLink.displayName = "BreadcrumbLink";

47 |

48 | const BreadcrumbPage = React.forwardRef<HTMLSpanElement, React.ComponentPropsWithoutRef<"span">>(

49 | ({ className, ...props }, ref) => (

50 | <span

51 | ref={ref}

52 | role="link"

53 | aria-disabled="true"

54 | aria-current="page"

55 | className={cn("font-normal text-foreground", className)}

56 | {...props}

57 | />

58 | ),

59 | );

60 | BreadcrumbPage.displayName = "BreadcrumbPage";

61 |

62 | const BreadcrumbSeparator = ({ children, className, ...props }: React.ComponentProps<"li">) => (

63 | <li role="presentation" aria-hidden="true" className={cn("[&>svg]:size-3.5", className)} {...props}>

64 | {children ?? <ChevronRight />}

65 | </li>

66 | );

67 | BreadcrumbSeparator.displayName = "BreadcrumbSeparator";

68 |

69 | const BreadcrumbEllipsis = ({ className, ...props }: React.ComponentProps<"span">) => (

70 | <span

71 | role="presentation"

72 | aria-hidden="true"

73 | className={cn("flex h-9 w-9 items-center justify-center", className)}

74 | {...props}

75 | >

76 | <MoreHorizontal className="h-4 w-4" />

77 | <span className="sr-only">More</span>

78 | </span>

79 | );

80 | BreadcrumbEllipsis.displayName = "BreadcrumbElipssis";

81 |

82 | export {

83 | Breadcrumb,

84 | BreadcrumbList,

85 | BreadcrumbItem,

86 | BreadcrumbLink,

87 | BreadcrumbPage,

88 | BreadcrumbSeparator,

89 | BreadcrumbEllipsis,

90 | };

91 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/button.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { Slot } from "@radix-ui/react-slot";

3 | import { cva, type VariantProps } from "class-variance-authority";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const buttonVariants = cva(

8 | "inline-flex items-center justify-center gap-2 whitespace-nowrap rounded-md text-sm font-medium ring-offset-background transition-colors focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:pointer-events-none disabled:opacity-50 [&\_svg]:pointer-events-none [&\_svg]:size-4 [&\_svg]:shrink-0",

9 | {

10 | variants: {

11 | variant: {

12 | default: "bg-primary text-primary-foreground hover:bg-primary/90",

13 | destructive: "bg-destructive text-destructive-foreground hover:bg-destructive/90",

14 | outline: "border border-input bg-background hover:bg-accent hover:text-accent-foreground",

15 | secondary: "bg-secondary text-secondary-foreground hover:bg-secondary/80",

16 | ghost: "hover:bg-accent hover:text-accent-foreground",

17 | link: "text-primary underline-offset-4 hover:underline",

18 | },

19 | size: {

20 | default: "h-10 px-4 py-2",

21 | sm: "h-9 rounded-md px-3",

22 | lg: "h-11 rounded-md px-8",

23 | icon: "h-10 w-10",

24 | },

25 | },

26 | defaultVariants: {

27 | variant: "default",

28 | size: "default",

29 | },

30 | },

31 | );

32 |

33 | export interface ButtonProps

34 | extends React.ButtonHTMLAttributes<HTMLButtonElement>,

35 | VariantProps<typeof buttonVariants> {

36 | asChild?: boolean;

37 | }

38 |

39 | const Button = React.forwardRef<HTMLButtonElement, ButtonProps>(

40 | ({ className, variant, size, asChild = false, ...props }, ref) => {

41 | const Comp = asChild ? Slot : "button";

42 | return <Comp className={cn(buttonVariants({ variant, size, className }))} ref={ref} {...props} />;

43 | },

44 | );

45 | Button.displayName = "Button";

46 |

47 | export { Button, buttonVariants };

48 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/calendar.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { ChevronLeft, ChevronRight } from "lucide-react";

3 | import { DayPicker } from "react-day-picker";

4 |

5 | import { cn } from "@/lib/utils";

6 | import { buttonVariants } from "@/components/ui/button";

7 |

8 | export type CalendarProps = React.ComponentProps<typeof DayPicker>;

9 |

10 | function Calendar({ className, classNames, showOutsideDays = true, ...props }: CalendarProps) {

11 | return (

12 | <DayPicker

13 | showOutsideDays={showOutsideDays}

14 | className={cn("p-3", className)}

15 | classNames={{

16 | months: "flex flex-col sm:flex-row space-y-4 sm:space-x-4 sm:space-y-0",

17 | month: "space-y-4",

18 | caption: "flex justify-center pt-1 relative items-center",

19 | caption\_label: "text-sm font-medium",

20 | nav: "space-x-1 flex items-center",

21 | nav\_button: cn(

22 | buttonVariants({ variant: "outline" }),

23 | "h-7 w-7 bg-transparent p-0 opacity-50 hover:opacity-100",

24 | ),

25 | nav\_button\_previous: "absolute left-1",

26 | nav\_button\_next: "absolute right-1",

27 | table: "w-full border-collapse space-y-1",

28 | head\_row: "flex",

29 | head\_cell: "text-muted-foreground rounded-md w-9 font-normal text-[0.8rem]",

30 | row: "flex w-full mt-2",

31 | cell: "h-9 w-9 text-center text-sm p-0 relative [&:has([aria-selected].day-range-end)]:rounded-r-md [&:has([aria-selected].day-outside)]:bg-accent/50 [&:has([aria-selected])]:bg-accent first:[&:has([aria-selected])]:rounded-l-md last:[&:has([aria-selected])]:rounded-r-md focus-within:relative focus-within:z-20",

32 | day: cn(buttonVariants({ variant: "ghost" }), "h-9 w-9 p-0 font-normal aria-selected:opacity-100"),

33 | day\_range\_end: "day-range-end",

34 | day\_selected:

35 | "bg-primary text-primary-foreground hover:bg-primary hover:text-primary-foreground focus:bg-primary focus:text-primary-foreground",

36 | day\_today: "bg-accent text-accent-foreground",

37 | day\_outside:

38 | "day-outside text-muted-foreground opacity-50 aria-selected:bg-accent/50 aria-selected:text-muted-foreground aria-selected:opacity-30",

39 | day\_disabled: "text-muted-foreground opacity-50",

40 | day\_range\_middle: "aria-selected:bg-accent aria-selected:text-accent-foreground",

41 | day\_hidden: "invisible",

42 | ...classNames,

43 | }}

44 | components={{

45 | IconLeft: ({ ...\_props }) => <ChevronLeft className="h-4 w-4" />,

46 | IconRight: ({ ...\_props }) => <ChevronRight className="h-4 w-4" />,

47 | }}

48 | {...props}

49 | />

50 | );

51 | }

52 | Calendar.displayName = "Calendar";

53 |

54 | export { Calendar };

55 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/card.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | import { cn } from "@/lib/utils";

4 |

5 | const Card = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(({ className, ...props }, ref) => (

6 | <div ref={ref} className={cn("rounded-lg border bg-card text-card-foreground shadow-sm", className)} {...props} />

7 | ));

8 | Card.displayName = "Card";

9 |

10 | const CardHeader = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

11 | ({ className, ...props }, ref) => (

12 | <div ref={ref} className={cn("flex flex-col space-y-1.5 p-6", className)} {...props} />

13 | ),

14 | );

15 | CardHeader.displayName = "CardHeader";

16 |

17 | const CardTitle = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLHeadingElement>>(

18 | ({ className, ...props }, ref) => (

19 | <h3 ref={ref} className={cn("text-2xl font-semibold leading-none tracking-tight", className)} {...props} />

20 | ),

21 | );

22 | CardTitle.displayName = "CardTitle";

23 |

24 | const CardDescription = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLParagraphElement>>(

25 | ({ className, ...props }, ref) => (

26 | <p ref={ref} className={cn("text-sm text-muted-foreground", className)} {...props} />

27 | ),

28 | );

29 | CardDescription.displayName = "CardDescription";

30 |

31 | const CardContent = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

32 | ({ className, ...props }, ref) => <div ref={ref} className={cn("p-6 pt-0", className)} {...props} />,

33 | );

34 | CardContent.displayName = "CardContent";

35 |

36 | const CardFooter = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

37 | ({ className, ...props }, ref) => (

38 | <div ref={ref} className={cn("flex items-center p-6 pt-0", className)} {...props} />

39 | ),

40 | );

41 | CardFooter.displayName = "CardFooter";

42 |

43 | export { Card, CardHeader, CardFooter, CardTitle, CardDescription, CardContent };

44 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/carousel.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import useEmblaCarousel, { type UseEmblaCarouselType } from "embla-carousel-react";

3 | import { ArrowLeft, ArrowRight } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 | import { Button } from "@/components/ui/button";

7 |

8 | type CarouselApi = UseEmblaCarouselType[1];

9 | type UseCarouselParameters = Parameters<typeof useEmblaCarousel>;

10 | type CarouselOptions = UseCarouselParameters[0];

11 | type CarouselPlugin = UseCarouselParameters[1];

12 |

13 | type CarouselProps = {

14 | opts?: CarouselOptions;

15 | plugins?: CarouselPlugin;

16 | orientation?: "horizontal" | "vertical";

17 | setApi?: (api: CarouselApi) => void;

18 | };

19 |

20 | type CarouselContextProps = {

21 | carouselRef: ReturnType<typeof useEmblaCarousel>[0];

22 | api: ReturnType<typeof useEmblaCarousel>[1];

23 | scrollPrev: () => void;

24 | scrollNext: () => void;

25 | canScrollPrev: boolean;

26 | canScrollNext: boolean;

27 | } & CarouselProps;

28 |

29 | const CarouselContext = React.createContext<CarouselContextProps | null>(null);

30 |

31 | function useCarousel() {

32 | const context = React.useContext(CarouselContext);

33 |

34 | if (!context) {

35 | throw new Error("useCarousel must be used within a <Carousel />");

36 | }

37 |

38 | return context;

39 | }

40 |

41 | const Carousel = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement> & CarouselProps>(

42 | ({ orientation = "horizontal", opts, setApi, plugins, className, children, ...props }, ref) => {

43 | const [carouselRef, api] = useEmblaCarousel(

44 | {

45 | ...opts,

46 | axis: orientation === "horizontal" ? "x" : "y",

47 | },

48 | plugins,

49 | );

50 | const [canScrollPrev, setCanScrollPrev] = React.useState(false);

51 | const [canScrollNext, setCanScrollNext] = React.useState(false);

52 |

53 | const onSelect = React.useCallback((api: CarouselApi) => {

54 | if (!api) {

55 | return;

56 | }

57 |

58 | setCanScrollPrev(api.canScrollPrev());

59 | setCanScrollNext(api.canScrollNext());

60 | }, []);

61 |

62 | const scrollPrev = React.useCallback(() => {

63 | api?.scrollPrev();

64 | }, [api]);

65 |

66 | const scrollNext = React.useCallback(() => {

67 | api?.scrollNext();

68 | }, [api]);

69 |

70 | const handleKeyDown = React.useCallback(

71 | (event: React.KeyboardEvent<HTMLDivElement>) => {

72 | if (event.key === "ArrowLeft") {

73 | event.preventDefault();

74 | scrollPrev();

75 | } else if (event.key === "ArrowRight") {

76 | event.preventDefault();

77 | scrollNext();

78 | }

79 | },

80 | [scrollPrev, scrollNext],

81 | );

82 |

83 | React.useEffect(() => {

84 | if (!api || !setApi) {

85 | return;

86 | }

87 |

88 | setApi(api);

89 | }, [api, setApi]);

90 |

91 | React.useEffect(() => {

92 | if (!api) {

93 | return;

94 | }

95 |

96 | onSelect(api);

97 | api.on("reInit", onSelect);

98 | api.on("select", onSelect);

99 |

100 | return () => {

101 | api?.off("select", onSelect);

102 | };

103 | }, [api, onSelect]);

104 |

105 | return (

106 | <CarouselContext.Provider

107 | value={{

108 | carouselRef,

109 | api: api,

110 | opts,

111 | orientation: orientation || (opts?.axis === "y" ? "vertical" : "horizontal"),

112 | scrollPrev,

113 | scrollNext,

114 | canScrollPrev,

115 | canScrollNext,

116 | }}

117 | >

118 | <div

119 | ref={ref}

120 | onKeyDownCapture={handleKeyDown}

121 | className={cn("relative", className)}

122 | role="region"

123 | aria-roledescription="carousel"

124 | {...props}

125 | >

126 | {children}

127 | </div>

128 | </CarouselContext.Provider>

129 | );

130 | },

131 | );

132 | Carousel.displayName = "Carousel";

133 |

134 | const CarouselContent = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

135 | ({ className, ...props }, ref) => {

136 | const { carouselRef, orientation } = useCarousel();

137 |

138 | return (

139 | <div ref={carouselRef} className="overflow-hidden">

140 | <div

141 | ref={ref}

142 | className={cn("flex", orientation === "horizontal" ? "-ml-4" : "-mt-4 flex-col", className)}

143 | {...props}

144 | />

145 | </div>

146 | );

147 | },

148 | );

149 | CarouselContent.displayName = "CarouselContent";

150 |

151 | const CarouselItem = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

152 | ({ className, ...props }, ref) => {

153 | const { orientation } = useCarousel();

154 |

155 | return (

156 | <div

157 | ref={ref}

158 | role="group"

159 | aria-roledescription="slide"

160 | className={cn("min-w-0 shrink-0 grow-0 basis-full", orientation === "horizontal" ? "pl-4" : "pt-4", className)}

161 | {...props}

162 | />

163 | );

164 | },

165 | );

166 | CarouselItem.displayName = "CarouselItem";

167 |

168 | const CarouselPrevious = React.forwardRef<HTMLButtonElement, React.ComponentProps<typeof Button>>(

169 | ({ className, variant = "outline", size = "icon", ...props }, ref) => {

170 | const { orientation, scrollPrev, canScrollPrev } = useCarousel();

171 |

172 | return (

173 | <Button

174 | ref={ref}

175 | variant={variant}

176 | size={size}

177 | className={cn(

178 | "absolute h-8 w-8 rounded-full",

179 | orientation === "horizontal"

180 | ? "-left-12 top-1/2 -translate-y-1/2"

181 | : "-top-12 left-1/2 -translate-x-1/2 rotate-90",

182 | className,

183 | )}

184 | disabled={!canScrollPrev}

185 | onClick={scrollPrev}

186 | {...props}

187 | >

188 | <ArrowLeft className="h-4 w-4" />

189 | <span className="sr-only">Previous slide</span>

190 | </Button>

191 | );

192 | },

193 | );

194 | CarouselPrevious.displayName = "CarouselPrevious";

195 |

196 | const CarouselNext = React.forwardRef<HTMLButtonElement, React.ComponentProps<typeof Button>>(

197 | ({ className, variant = "outline", size = "icon", ...props }, ref) => {

198 | const { orientation, scrollNext, canScrollNext } = useCarousel();

199 |

200 | return (

201 | <Button

202 | ref={ref}

203 | variant={variant}

204 | size={size}

205 | className={cn(

206 | "absolute h-8 w-8 rounded-full",

207 | orientation === "horizontal"

208 | ? "-right-12 top-1/2 -translate-y-1/2"

209 | : "-bottom-12 left-1/2 -translate-x-1/2 rotate-90",

210 | className,

211 | )}

212 | disabled={!canScrollNext}

213 | onClick={scrollNext}

214 | {...props}

215 | >

216 | <ArrowRight className="h-4 w-4" />

217 | <span className="sr-only">Next slide</span>

218 | </Button>

219 | );

220 | },

221 | );

222 | CarouselNext.displayName = "CarouselNext";

223 |

224 | export { type CarouselApi, Carousel, CarouselContent, CarouselItem, CarouselPrevious, CarouselNext };

225 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/chart.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as RechartsPrimitive from "recharts";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | // Format: { THEME\_NAME: CSS\_SELECTOR }

7 | const THEMES = { light: "", dark: ".dark" } as const;

8 |

9 | export type ChartConfig = {

10 | [k in string]: {

11 | label?: React.ReactNode;

12 | icon?: React.ComponentType;

13 | } & ({ color?: string; theme?: never } | { color?: never; theme: Record<keyof typeof THEMES, string> });

14 | };

15 |

16 | type ChartContextProps = {

17 | config: ChartConfig;

18 | };

19 |

20 | const ChartContext = React.createContext<ChartContextProps | null>(null);

21 |

22 | function useChart() {

23 | const context = React.useContext(ChartContext);

24 |

25 | if (!context) {

26 | throw new Error("useChart must be used within a <ChartContainer />");

27 | }

28 |

29 | return context;

30 | }

31 |

32 | const ChartContainer = React.forwardRef<

33 | HTMLDivElement,

34 | React.ComponentProps<"div"> & {

35 | config: ChartConfig;

36 | children: React.ComponentProps<typeof RechartsPrimitive.ResponsiveContainer>["children"];

37 | }

38 | >(({ id, className, children, config, ...props }, ref) => {

39 | const uniqueId = React.useId();

40 | const chartId = `chart-${id || uniqueId.replace(/:/g, "")}`;

41 |

42 | return (

43 | <ChartContext.Provider value={{ config }}>

44 | <div

45 | data-chart={chartId}

46 | ref={ref}

47 | className={cn(

48 | "flex aspect-video justify-center text-xs [&\_.recharts-cartesian-axis-tick\_text]:fill-muted-foreground [&\_.recharts-cartesian-grid\_line[stroke='#ccc']]:stroke-border/50 [&\_.recharts-curve.recharts-tooltip-cursor]:stroke-border [&\_.recharts-dot[stroke='#fff']]:stroke-transparent [&\_.recharts-layer]:outline-none [&\_.recharts-polar-grid\_[stroke='#ccc']]:stroke-border [&\_.recharts-radial-bar-background-sector]:fill-muted [&\_.recharts-rectangle.recharts-tooltip-cursor]:fill-muted [&\_.recharts-reference-line\_[stroke='#ccc']]:stroke-border [&\_.recharts-sector[stroke='#fff']]:stroke-transparent [&\_.recharts-sector]:outline-none [&\_.recharts-surface]:outline-none",

49 | className,

50 | )}

51 | {...props}

52 | >

53 | <ChartStyle id={chartId} config={config} />

54 | <RechartsPrimitive.ResponsiveContainer>{children}</RechartsPrimitive.ResponsiveContainer>

55 | </div>

56 | </ChartContext.Provider>

57 | );

58 | });

59 | ChartContainer.displayName = "Chart";

60 |

61 | const ChartStyle = ({ id, config }: { id: string; config: ChartConfig }) => {

62 | const colorConfig = Object.entries(config).filter(([\_, config]) => config.theme || config.color);

63 |

64 | if (!colorConfig.length) {

65 | return null;

66 | }

67 |

68 | return (

69 | <style

70 | dangerouslySetInnerHTML={{

71 | \_\_html: Object.entries(THEMES)

72 | .map(

73 | ([theme, prefix]) => `

74 | ${prefix} [data-chart=${id}] {

75 | ${colorConfig

76 | .map(([key, itemConfig]) => {

77 | const color = itemConfig.theme?.[theme as keyof typeof itemConfig.theme] || itemConfig.color;

78 | return color ? ` --color-${key}: ${color};` : null;

79 | })

80 | .join("\n")}

81 | }

82 | `,

83 | )

84 | .join("\n"),

85 | }}

86 | />

87 | );

88 | };

89 |

90 | const ChartTooltip = RechartsPrimitive.Tooltip;

91 |

92 | const ChartTooltipContent = React.forwardRef<

93 | HTMLDivElement,

94 | React.ComponentProps<typeof RechartsPrimitive.Tooltip> &

95 | React.ComponentProps<"div"> & {

96 | hideLabel?: boolean;

97 | hideIndicator?: boolean;

98 | indicator?: "line" | "dot" | "dashed";

99 | nameKey?: string;

100 | labelKey?: string;

101 | }

102 | >(

103 | (

104 | {

105 | active,

106 | payload,

107 | className,

108 | indicator = "dot",

109 | hideLabel = false,

110 | hideIndicator = false,

111 | label,

112 | labelFormatter,

113 | labelClassName,

114 | formatter,

115 | color,

116 | nameKey,

117 | labelKey,

118 | },

119 | ref,

120 | ) => {

121 | const { config } = useChart();

122 |

123 | const tooltipLabel = React.useMemo(() => {

124 | if (hideLabel || !payload?.length) {

125 | return null;

126 | }

127 |

128 | const [item] = payload;

129 | const key = `${labelKey || item.dataKey || item.name || "value"}`;

130 | const itemConfig = getPayloadConfigFromPayload(config, item, key);

131 | const value =

132 | !labelKey && typeof label === "string"

133 | ? config[label as keyof typeof config]?.label || label

134 | : itemConfig?.label;

135 |

136 | if (labelFormatter) {

137 | return <div className={cn("font-medium", labelClassName)}>{labelFormatter(value, payload)}</div>;

138 | }

139 |

140 | if (!value) {

141 | return null;

142 | }

143 |

144 | return <div className={cn("font-medium", labelClassName)}>{value}</div>;

145 | }, [label, labelFormatter, payload, hideLabel, labelClassName, config, labelKey]);

146 |

147 | if (!active || !payload?.length) {

148 | return null;

149 | }

150 |

151 | const nestLabel = payload.length === 1 && indicator !== "dot";

152 |

153 | return (

154 | <div

155 | ref={ref}

156 | className={cn(

157 | "grid min-w-[8rem] items-start gap-1.5 rounded-lg border border-border/50 bg-background px-2.5 py-1.5 text-xs shadow-xl",

158 | className,

159 | )}

160 | >

161 | {!nestLabel ? tooltipLabel : null}

162 | <div className="grid gap-1.5">

163 | {payload.map((item, index) => {

164 | const key = `${nameKey || item.name || item.dataKey || "value"}`;

165 | const itemConfig = getPayloadConfigFromPayload(config, item, key);

166 | const indicatorColor = color || item.payload.fill || item.color;

167 |

168 | return (

169 | <div

170 | key={item.dataKey}

171 | className={cn(

172 | "flex w-full flex-wrap items-stretch gap-2 [&>svg]:h-2.5 [&>svg]:w-2.5 [&>svg]:text-muted-foreground",

173 | indicator === "dot" && "items-center",

174 | )}

175 | >

176 | {formatter && item?.value !== undefined && item.name ? (

177 | formatter(item.value, item.name, item, index, item.payload)

178 | ) : (

179 | <>

180 | {itemConfig?.icon ? (

181 | <itemConfig.icon />

182 | ) : (

183 | !hideIndicator && (

184 | <div

185 | className={cn("shrink-0 rounded-[2px] border-[--color-border] bg-[--color-bg]", {

186 | "h-2.5 w-2.5": indicator === "dot",

187 | "w-1": indicator === "line",

188 | "w-0 border-[1.5px] border-dashed bg-transparent": indicator === "dashed",

189 | "my-0.5": nestLabel && indicator === "dashed",

190 | })}

191 | style={

192 | {

193 | "--color-bg": indicatorColor,

194 | "--color-border": indicatorColor,

195 | } as React.CSSProperties

196 | }

197 | />

198 | )

199 | )}

200 | <div

201 | className={cn(

202 | "flex flex-1 justify-between leading-none",

203 | nestLabel ? "items-end" : "items-center",

204 | )}

205 | >

206 | <div className="grid gap-1.5">

207 | {nestLabel ? tooltipLabel : null}

208 | <span className="text-muted-foreground">{itemConfig?.label || item.name}</span>

209 | </div>

210 | {item.value && (

211 | <span className="font-mono font-medium tabular-nums text-foreground">

212 | {item.value.toLocaleString()}

213 | </span>

214 | )}

215 | </div>

216 | </>

217 | )}

218 | </div>

219 | );

220 | })}

221 | </div>

222 | </div>

223 | );

224 | },

225 | );

226 | ChartTooltipContent.displayName = "ChartTooltip";

227 |

228 | const ChartLegend = RechartsPrimitive.Legend;

229 |

230 | const ChartLegendContent = React.forwardRef<

231 | HTMLDivElement,

232 | React.ComponentProps<"div"> &

233 | Pick<RechartsPrimitive.LegendProps, "payload" | "verticalAlign"> & {

234 | hideIcon?: boolean;

235 | nameKey?: string;

236 | }

237 | >(({ className, hideIcon = false, payload, verticalAlign = "bottom", nameKey }, ref) => {

238 | const { config } = useChart();

239 |

240 | if (!payload?.length) {

241 | return null;

242 | }

243 |

244 | return (

245 | <div

246 | ref={ref}

247 | className={cn("flex items-center justify-center gap-4", verticalAlign === "top" ? "pb-3" : "pt-3", className)}

248 | >

249 | {payload.map((item) => {

250 | const key = `${nameKey || item.dataKey || "value"}`;

251 | const itemConfig = getPayloadConfigFromPayload(config, item, key);

252 |

253 | return (

254 | <div

255 | key={item.value}

256 | className={cn("flex items-center gap-1.5 [&>svg]:h-3 [&>svg]:w-3 [&>svg]:text-muted-foreground")}

257 | >

258 | {itemConfig?.icon && !hideIcon ? (

259 | <itemConfig.icon />

260 | ) : (

261 | <div

262 | className="h-2 w-2 shrink-0 rounded-[2px]"

263 | style={{

264 | backgroundColor: item.color,

265 | }}

266 | />

267 | )}

268 | {itemConfig?.label}

269 | </div>

270 | );

271 | })}

272 | </div>

273 | );

274 | });

275 | ChartLegendContent.displayName = "ChartLegend";

276 |

277 | // Helper to extract item config from a payload.

278 | function getPayloadConfigFromPayload(config: ChartConfig, payload: unknown, key: string) {

279 | if (typeof payload !== "object" || payload === null) {

280 | return undefined;

281 | }

282 |

283 | const payloadPayload =

284 | "payload" in payload && typeof payload.payload === "object" && payload.payload !== null

285 | ? payload.payload

286 | : undefined;

287 |

288 | let configLabelKey: string = key;

289 |

290 | if (key in payload && typeof payload[key as keyof typeof payload] === "string") {

291 | configLabelKey = payload[key as keyof typeof payload] as string;

292 | } else if (

293 | payloadPayload &&

294 | key in payloadPayload &&

295 | typeof payloadPayload[key as keyof typeof payloadPayload] === "string"

296 | ) {

297 | configLabelKey = payloadPayload[key as keyof typeof payloadPayload] as string;

298 | }

299 |

300 | return configLabelKey in config ? config[configLabelKey] : config[key as keyof typeof config];

301 | }

302 |

303 | export { ChartContainer, ChartTooltip, ChartTooltipContent, ChartLegend, ChartLegendContent, ChartStyle };

304 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/checkbox.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as CheckboxPrimitive from "@radix-ui/react-checkbox";

3 | import { Check } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const Checkbox = React.forwardRef<

8 | React.ElementRef<typeof CheckboxPrimitive.Root>,

9 | React.ComponentPropsWithoutRef<typeof CheckboxPrimitive.Root>

10 | >(({ className, ...props }, ref) => (

11 | <CheckboxPrimitive.Root

12 | ref={ref}

13 | className={cn(

14 | "peer h-4 w-4 shrink-0 rounded-sm border border-primary ring-offset-background data-[state=checked]:bg-primary data-[state=checked]:text-primary-foreground focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed disabled:opacity-50",

15 | className,

16 | )}

17 | {...props}

18 | >

19 | <CheckboxPrimitive.Indicator className={cn("flex items-center justify-center text-current")}>

20 | <Check className="h-4 w-4" />

21 | </CheckboxPrimitive.Indicator>

22 | </CheckboxPrimitive.Root>

23 | ));

24 | Checkbox.displayName = CheckboxPrimitive.Root.displayName;

25 |

26 | export { Checkbox };

27 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/collapsible.tsx:

--------------------------------------------------------------------------------

1 | import \* as CollapsiblePrimitive from "@radix-ui/react-collapsible";

2 |

3 | const Collapsible = CollapsiblePrimitive.Root;

4 |

5 | const CollapsibleTrigger = CollapsiblePrimitive.CollapsibleTrigger;

6 |

7 | const CollapsibleContent = CollapsiblePrimitive.CollapsibleContent;

8 |

9 | export { Collapsible, CollapsibleTrigger, CollapsibleContent };

10 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/command.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { type DialogProps } from "@radix-ui/react-dialog";

3 | import { Command as CommandPrimitive } from "cmdk";

4 | import { Search } from "lucide-react";

5 |

6 | import { cn } from "@/lib/utils";

7 | import { Dialog, DialogContent } from "@/components/ui/dialog";

8 |

9 | const Command = React.forwardRef<

10 | React.ElementRef<typeof CommandPrimitive>,

11 | React.ComponentPropsWithoutRef<typeof CommandPrimitive>

12 | >(({ className, ...props }, ref) => (

13 | <CommandPrimitive

14 | ref={ref}

15 | className={cn(

16 | "flex h-full w-full flex-col overflow-hidden rounded-md bg-popover text-popover-foreground",

17 | className,

18 | )}

19 | {...props}

20 | />

21 | ));

22 | Command.displayName = CommandPrimitive.displayName;

23 |

24 | interface CommandDialogProps extends DialogProps {}

25 |

26 | const CommandDialog = ({ children, ...props }: CommandDialogProps) => {

27 | return (

28 | <Dialog {...props}>

29 | <DialogContent className="overflow-hidden p-0 shadow-lg">

30 | <Command className="[&\_[cmdk-group-heading]]:px-2 [&\_[cmdk-group-heading]]:font-medium [&\_[cmdk-group-heading]]:text-muted-foreground [&\_[cmdk-group]:not([hidden])\_~[cmdk-group]]:pt-0 [&\_[cmdk-group]]:px-2 [&\_[cmdk-input-wrapper]\_svg]:h-5 [&\_[cmdk-input-wrapper]\_svg]:w-5 [&\_[cmdk-input]]:h-12 [&\_[cmdk-item]]:px-2 [&\_[cmdk-item]]:py-3 [&\_[cmdk-item]\_svg]:h-5 [&\_[cmdk-item]\_svg]:w-5">

31 | {children}

32 | </Command>

33 | </DialogContent>

34 | </Dialog>

35 | );

36 | };

37 |

38 | const CommandInput = React.forwardRef<

39 | React.ElementRef<typeof CommandPrimitive.Input>,

40 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.Input>

41 | >(({ className, ...props }, ref) => (

42 | <div className="flex items-center border-b px-3" cmdk-input-wrapper="">

43 | <Search className="mr-2 h-4 w-4 shrink-0 opacity-50" />

44 | <CommandPrimitive.Input

45 | ref={ref}

46 | className={cn(

47 | "flex h-11 w-full rounded-md bg-transparent py-3 text-sm outline-none placeholder:text-muted-foreground disabled:cursor-not-allowed disabled:opacity-50",

48 | className,

49 | )}

50 | {...props}

51 | />

52 | </div>

53 | ));

54 |

55 | CommandInput.displayName = CommandPrimitive.Input.displayName;

56 |

57 | const CommandList = React.forwardRef<

58 | React.ElementRef<typeof CommandPrimitive.List>,

59 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.List>

60 | >(({ className, ...props }, ref) => (

61 | <CommandPrimitive.List

62 | ref={ref}

63 | className={cn("max-h-[300px] overflow-y-auto overflow-x-hidden", className)}

64 | {...props}

65 | />

66 | ));

67 |

68 | CommandList.displayName = CommandPrimitive.List.displayName;

69 |

70 | const CommandEmpty = React.forwardRef<

71 | React.ElementRef<typeof CommandPrimitive.Empty>,

72 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.Empty>

73 | >((props, ref) => <CommandPrimitive.Empty ref={ref} className="py-6 text-center text-sm" {...props} />);

74 |

75 | CommandEmpty.displayName = CommandPrimitive.Empty.displayName;

76 |

77 | const CommandGroup = React.forwardRef<

78 | React.ElementRef<typeof CommandPrimitive.Group>,

79 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.Group>

80 | >(({ className, ...props }, ref) => (

81 | <CommandPrimitive.Group

82 | ref={ref}

83 | className={cn(

84 | "overflow-hidden p-1 text-foreground [&\_[cmdk-group-heading]]:px-2 [&\_[cmdk-group-heading]]:py-1.5 [&\_[cmdk-group-heading]]:text-xs [&\_[cmdk-group-heading]]:font-medium [&\_[cmdk-group-heading]]:text-muted-foreground",

85 | className,

86 | )}

87 | {...props}

88 | />

89 | ));

90 |

91 | CommandGroup.displayName = CommandPrimitive.Group.displayName;

92 |

93 | const CommandSeparator = React.forwardRef<

94 | React.ElementRef<typeof CommandPrimitive.Separator>,

95 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.Separator>

96 | >(({ className, ...props }, ref) => (

97 | <CommandPrimitive.Separator ref={ref} className={cn("-mx-1 h-px bg-border", className)} {...props} />

98 | ));

99 | CommandSeparator.displayName = CommandPrimitive.Separator.displayName;

100 |

101 | const CommandItem = React.forwardRef<

102 | React.ElementRef<typeof CommandPrimitive.Item>,

103 | React.ComponentPropsWithoutRef<typeof CommandPrimitive.Item>

104 | >(({ className, ...props }, ref) => (

105 | <CommandPrimitive.Item

106 | ref={ref}

107 | className={cn(

108 | "relative flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[disabled=true]:pointer-events-none data-[selected='true']:bg-accent data-[selected=true]:text-accent-foreground data-[disabled=true]:opacity-50",

109 | className,

110 | )}

111 | {...props}

112 | />

113 | ));

114 |

115 | CommandItem.displayName = CommandPrimitive.Item.displayName;

116 |

117 | const CommandShortcut = ({ className, ...props }: React.HTMLAttributes<HTMLSpanElement>) => {

118 | return <span className={cn("ml-auto text-xs tracking-widest text-muted-foreground", className)} {...props} />;

119 | };

120 | CommandShortcut.displayName = "CommandShortcut";

121 |

122 | export {

123 | Command,

124 | CommandDialog,

125 | CommandInput,

126 | CommandList,

127 | CommandEmpty,

128 | CommandGroup,

129 | CommandItem,

130 | CommandShortcut,

131 | CommandSeparator,

132 | };

133 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/context-menu.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as ContextMenuPrimitive from "@radix-ui/react-context-menu";

3 | import { Check, ChevronRight, Circle } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const ContextMenu = ContextMenuPrimitive.Root;

8 |

9 | const ContextMenuTrigger = ContextMenuPrimitive.Trigger;

10 |

11 | const ContextMenuGroup = ContextMenuPrimitive.Group;

12 |

13 | const ContextMenuPortal = ContextMenuPrimitive.Portal;

14 |

15 | const ContextMenuSub = ContextMenuPrimitive.Sub;

16 |

17 | const ContextMenuRadioGroup = ContextMenuPrimitive.RadioGroup;

18 |

19 | const ContextMenuSubTrigger = React.forwardRef<

20 | React.ElementRef<typeof ContextMenuPrimitive.SubTrigger>,

21 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.SubTrigger> & {

22 | inset?: boolean;

23 | }

24 | >(({ className, inset, children, ...props }, ref) => (

25 | <ContextMenuPrimitive.SubTrigger

26 | ref={ref}

27 | className={cn(

28 | "flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[state=open]:bg-accent data-[state=open]:text-accent-foreground focus:bg-accent focus:text-accent-foreground",

29 | inset && "pl-8",

30 | className,

31 | )}

32 | {...props}

33 | >

34 | {children}

35 | <ChevronRight className="ml-auto h-4 w-4" />

36 | </ContextMenuPrimitive.SubTrigger>

37 | ));

38 | ContextMenuSubTrigger.displayName = ContextMenuPrimitive.SubTrigger.displayName;

39 |

40 | const ContextMenuSubContent = React.forwardRef<

41 | React.ElementRef<typeof ContextMenuPrimitive.SubContent>,

42 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.SubContent>

43 | >(({ className, ...props }, ref) => (

44 | <ContextMenuPrimitive.SubContent

45 | ref={ref}

46 | className={cn(

47 | "z-50 min-w-[8rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground shadow-md data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

48 | className,

49 | )}

50 | {...props}

51 | />

52 | ));

53 | ContextMenuSubContent.displayName = ContextMenuPrimitive.SubContent.displayName;

54 |

55 | const ContextMenuContent = React.forwardRef<

56 | React.ElementRef<typeof ContextMenuPrimitive.Content>,

57 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.Content>

58 | >(({ className, ...props }, ref) => (

59 | <ContextMenuPrimitive.Portal>

60 | <ContextMenuPrimitive.Content

61 | ref={ref}

62 | className={cn(

63 | "z-50 min-w-[8rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground shadow-md animate-in fade-in-80 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

64 | className,

65 | )}

66 | {...props}

67 | />

68 | </ContextMenuPrimitive.Portal>

69 | ));

70 | ContextMenuContent.displayName = ContextMenuPrimitive.Content.displayName;

71 |

72 | const ContextMenuItem = React.forwardRef<

73 | React.ElementRef<typeof ContextMenuPrimitive.Item>,

74 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.Item> & {

75 | inset?: boolean;

76 | }

77 | >(({ className, inset, ...props }, ref) => (

78 | <ContextMenuPrimitive.Item

79 | ref={ref}

80 | className={cn(

81 | "relative flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

82 | inset && "pl-8",

83 | className,

84 | )}

85 | {...props}

86 | />

87 | ));

88 | ContextMenuItem.displayName = ContextMenuPrimitive.Item.displayName;

89 |

90 | const ContextMenuCheckboxItem = React.forwardRef<

91 | React.ElementRef<typeof ContextMenuPrimitive.CheckboxItem>,

92 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.CheckboxItem>

93 | >(({ className, children, checked, ...props }, ref) => (

94 | <ContextMenuPrimitive.CheckboxItem

95 | ref={ref}

96 | className={cn(

97 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

98 | className,

99 | )}

100 | checked={checked}

101 | {...props}

102 | >

103 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

104 | <ContextMenuPrimitive.ItemIndicator>

105 | <Check className="h-4 w-4" />

106 | </ContextMenuPrimitive.ItemIndicator>

107 | </span>

108 | {children}

109 | </ContextMenuPrimitive.CheckboxItem>

110 | ));

111 | ContextMenuCheckboxItem.displayName = ContextMenuPrimitive.CheckboxItem.displayName;

112 |

113 | const ContextMenuRadioItem = React.forwardRef<

114 | React.ElementRef<typeof ContextMenuPrimitive.RadioItem>,

115 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.RadioItem>

116 | >(({ className, children, ...props }, ref) => (

117 | <ContextMenuPrimitive.RadioItem

118 | ref={ref}

119 | className={cn(

120 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

121 | className,

122 | )}

123 | {...props}

124 | >

125 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

126 | <ContextMenuPrimitive.ItemIndicator>

127 | <Circle className="h-2 w-2 fill-current" />

128 | </ContextMenuPrimitive.ItemIndicator>

129 | </span>

130 | {children}

131 | </ContextMenuPrimitive.RadioItem>

132 | ));

133 | ContextMenuRadioItem.displayName = ContextMenuPrimitive.RadioItem.displayName;

134 |

135 | const ContextMenuLabel = React.forwardRef<

136 | React.ElementRef<typeof ContextMenuPrimitive.Label>,

137 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.Label> & {

138 | inset?: boolean;

139 | }

140 | >(({ className, inset, ...props }, ref) => (

141 | <ContextMenuPrimitive.Label

142 | ref={ref}

143 | className={cn("px-2 py-1.5 text-sm font-semibold text-foreground", inset && "pl-8", className)}

144 | {...props}

145 | />

146 | ));

147 | ContextMenuLabel.displayName = ContextMenuPrimitive.Label.displayName;

148 |

149 | const ContextMenuSeparator = React.forwardRef<

150 | React.ElementRef<typeof ContextMenuPrimitive.Separator>,

151 | React.ComponentPropsWithoutRef<typeof ContextMenuPrimitive.Separator>

152 | >(({ className, ...props }, ref) => (

153 | <ContextMenuPrimitive.Separator ref={ref} className={cn("-mx-1 my-1 h-px bg-border", className)} {...props} />

154 | ));

155 | ContextMenuSeparator.displayName = ContextMenuPrimitive.Separator.displayName;

156 |

157 | const ContextMenuShortcut = ({ className, ...props }: React.HTMLAttributes<HTMLSpanElement>) => {

158 | return <span className={cn("ml-auto text-xs tracking-widest text-muted-foreground", className)} {...props} />;

159 | };

160 | ContextMenuShortcut.displayName = "ContextMenuShortcut";

161 |

162 | export {

163 | ContextMenu,

164 | ContextMenuTrigger,

165 | ContextMenuContent,

166 | ContextMenuItem,

167 | ContextMenuCheckboxItem,

168 | ContextMenuRadioItem,

169 | ContextMenuLabel,

170 | ContextMenuSeparator,

171 | ContextMenuShortcut,

172 | ContextMenuGroup,

173 | ContextMenuPortal,

174 | ContextMenuSub,

175 | ContextMenuSubContent,

176 | ContextMenuSubTrigger,

177 | ContextMenuRadioGroup,

178 | };

179 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/dialog.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as DialogPrimitive from "@radix-ui/react-dialog";

3 | import { X } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const Dialog = DialogPrimitive.Root;

8 |

9 | const DialogTrigger = DialogPrimitive.Trigger;

10 |

11 | const DialogPortal = DialogPrimitive.Portal;

12 |

13 | const DialogClose = DialogPrimitive.Close;

14 |

15 | const DialogOverlay = React.forwardRef<

16 | React.ElementRef<typeof DialogPrimitive.Overlay>,

17 | React.ComponentPropsWithoutRef<typeof DialogPrimitive.Overlay>

18 | >(({ className, ...props }, ref) => (

19 | <DialogPrimitive.Overlay

20 | ref={ref}

21 | className={cn(

22 | "fixed inset-0 z-50 bg-black/80 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0",

23 | className,

24 | )}

25 | {...props}

26 | />

27 | ));

28 | DialogOverlay.displayName = DialogPrimitive.Overlay.displayName;

29 |

30 | const DialogContent = React.forwardRef<

31 | React.ElementRef<typeof DialogPrimitive.Content>,

32 | React.ComponentPropsWithoutRef<typeof DialogPrimitive.Content>

33 | >(({ className, children, ...props }, ref) => (

34 | <DialogPortal>

35 | <DialogOverlay />

36 | <DialogPrimitive.Content

37 | ref={ref}

38 | className={cn(

39 | "fixed left-[50%] top-[50%] z-50 grid w-full max-w-lg translate-x-[-50%] translate-y-[-50%] gap-4 border bg-background p-6 shadow-lg duration-200 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[state=closed]:slide-out-to-left-1/2 data-[state=closed]:slide-out-to-top-[48%] data-[state=open]:slide-in-from-left-1/2 data-[state=open]:slide-in-from-top-[48%] sm:rounded-lg",

40 | className,

41 | )}

42 | {...props}

43 | >

44 | {children}

45 | <DialogPrimitive.Close className="absolute right-4 top-4 rounded-sm opacity-70 ring-offset-background transition-opacity data-[state=open]:bg-accent data-[state=open]:text-muted-foreground hover:opacity-100 focus:outline-none focus:ring-2 focus:ring-ring focus:ring-offset-2 disabled:pointer-events-none">

46 | <X className="h-4 w-4" />

47 | <span className="sr-only">Close</span>

48 | </DialogPrimitive.Close>

49 | </DialogPrimitive.Content>

50 | </DialogPortal>

51 | ));

52 | DialogContent.displayName = DialogPrimitive.Content.displayName;

53 |

54 | const DialogHeader = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

55 | <div className={cn("flex flex-col space-y-1.5 text-center sm:text-left", className)} {...props} />

56 | );

57 | DialogHeader.displayName = "DialogHeader";

58 |

59 | const DialogFooter = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

60 | <div className={cn("flex flex-col-reverse sm:flex-row sm:justify-end sm:space-x-2", className)} {...props} />

61 | );

62 | DialogFooter.displayName = "DialogFooter";

63 |

64 | const DialogTitle = React.forwardRef<

65 | React.ElementRef<typeof DialogPrimitive.Title>,

66 | React.ComponentPropsWithoutRef<typeof DialogPrimitive.Title>

67 | >(({ className, ...props }, ref) => (

68 | <DialogPrimitive.Title

69 | ref={ref}

70 | className={cn("text-lg font-semibold leading-none tracking-tight", className)}

71 | {...props}

72 | />

73 | ));

74 | DialogTitle.displayName = DialogPrimitive.Title.displayName;

75 |

76 | const DialogDescription = React.forwardRef<

77 | React.ElementRef<typeof DialogPrimitive.Description>,

78 | React.ComponentPropsWithoutRef<typeof DialogPrimitive.Description>

79 | >(({ className, ...props }, ref) => (

80 | <DialogPrimitive.Description ref={ref} className={cn("text-sm text-muted-foreground", className)} {...props} />

81 | ));

82 | DialogDescription.displayName = DialogPrimitive.Description.displayName;

83 |

84 | export {

85 | Dialog,

86 | DialogPortal,

87 | DialogOverlay,

88 | DialogClose,

89 | DialogTrigger,

90 | DialogContent,

91 | DialogHeader,

92 | DialogFooter,

93 | DialogTitle,

94 | DialogDescription,

95 | };

96 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/drawer.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { Drawer as DrawerPrimitive } from "vaul";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Drawer = ({ shouldScaleBackground = true, ...props }: React.ComponentProps<typeof DrawerPrimitive.Root>) => (

7 | <DrawerPrimitive.Root shouldScaleBackground={shouldScaleBackground} {...props} />

8 | );

9 | Drawer.displayName = "Drawer";

10 |

11 | const DrawerTrigger = DrawerPrimitive.Trigger;

12 |

13 | const DrawerPortal = DrawerPrimitive.Portal;

14 |

15 | const DrawerClose = DrawerPrimitive.Close;

16 |

17 | const DrawerOverlay = React.forwardRef<

18 | React.ElementRef<typeof DrawerPrimitive.Overlay>,

19 | React.ComponentPropsWithoutRef<typeof DrawerPrimitive.Overlay>

20 | >(({ className, ...props }, ref) => (

21 | <DrawerPrimitive.Overlay ref={ref} className={cn("fixed inset-0 z-50 bg-black/80", className)} {...props} />

22 | ));

23 | DrawerOverlay.displayName = DrawerPrimitive.Overlay.displayName;

24 |

25 | const DrawerContent = React.forwardRef<

26 | React.ElementRef<typeof DrawerPrimitive.Content>,

27 | React.ComponentPropsWithoutRef<typeof DrawerPrimitive.Content>

28 | >(({ className, children, ...props }, ref) => (

29 | <DrawerPortal>

30 | <DrawerOverlay />

31 | <DrawerPrimitive.Content

32 | ref={ref}

33 | className={cn(

34 | "fixed inset-x-0 bottom-0 z-50 mt-24 flex h-auto flex-col rounded-t-[10px] border bg-background",

35 | className,

36 | )}

37 | {...props}

38 | >

39 | <div className="mx-auto mt-4 h-2 w-[100px] rounded-full bg-muted" />

40 | {children}

41 | </DrawerPrimitive.Content>

42 | </DrawerPortal>

43 | ));

44 | DrawerContent.displayName = "DrawerContent";

45 |

46 | const DrawerHeader = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

47 | <div className={cn("grid gap-1.5 p-4 text-center sm:text-left", className)} {...props} />

48 | );

49 | DrawerHeader.displayName = "DrawerHeader";

50 |

51 | const DrawerFooter = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

52 | <div className={cn("mt-auto flex flex-col gap-2 p-4", className)} {...props} />

53 | );

54 | DrawerFooter.displayName = "DrawerFooter";

55 |

56 | const DrawerTitle = React.forwardRef<

57 | React.ElementRef<typeof DrawerPrimitive.Title>,

58 | React.ComponentPropsWithoutRef<typeof DrawerPrimitive.Title>

59 | >(({ className, ...props }, ref) => (

60 | <DrawerPrimitive.Title

61 | ref={ref}

62 | className={cn("text-lg font-semibold leading-none tracking-tight", className)}

63 | {...props}

64 | />

65 | ));

66 | DrawerTitle.displayName = DrawerPrimitive.Title.displayName;

67 |

68 | const DrawerDescription = React.forwardRef<

69 | React.ElementRef<typeof DrawerPrimitive.Description>,

70 | React.ComponentPropsWithoutRef<typeof DrawerPrimitive.Description>

71 | >(({ className, ...props }, ref) => (

72 | <DrawerPrimitive.Description ref={ref} className={cn("text-sm text-muted-foreground", className)} {...props} />

73 | ));

74 | DrawerDescription.displayName = DrawerPrimitive.Description.displayName;

75 |

76 | export {

77 | Drawer,

78 | DrawerPortal,

79 | DrawerOverlay,

80 | DrawerTrigger,

81 | DrawerClose,

82 | DrawerContent,

83 | DrawerHeader,

84 | DrawerFooter,

85 | DrawerTitle,

86 | DrawerDescription,

87 | };

88 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/dropdown-menu.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as DropdownMenuPrimitive from "@radix-ui/react-dropdown-menu";

3 | import { Check, ChevronRight, Circle } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const DropdownMenu = DropdownMenuPrimitive.Root;

8 |

9 | const DropdownMenuTrigger = DropdownMenuPrimitive.Trigger;

10 |

11 | const DropdownMenuGroup = DropdownMenuPrimitive.Group;

12 |

13 | const DropdownMenuPortal = DropdownMenuPrimitive.Portal;

14 |

15 | const DropdownMenuSub = DropdownMenuPrimitive.Sub;

16 |

17 | const DropdownMenuRadioGroup = DropdownMenuPrimitive.RadioGroup;

18 |

19 | const DropdownMenuSubTrigger = React.forwardRef<

20 | React.ElementRef<typeof DropdownMenuPrimitive.SubTrigger>,

21 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.SubTrigger> & {

22 | inset?: boolean;

23 | }

24 | >(({ className, inset, children, ...props }, ref) => (

25 | <DropdownMenuPrimitive.SubTrigger

26 | ref={ref}

27 | className={cn(

28 | "flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[state=open]:bg-accent focus:bg-accent",

29 | inset && "pl-8",

30 | className,

31 | )}

32 | {...props}

33 | >

34 | {children}

35 | <ChevronRight className="ml-auto h-4 w-4" />

36 | </DropdownMenuPrimitive.SubTrigger>

37 | ));

38 | DropdownMenuSubTrigger.displayName = DropdownMenuPrimitive.SubTrigger.displayName;

39 |

40 | const DropdownMenuSubContent = React.forwardRef<

41 | React.ElementRef<typeof DropdownMenuPrimitive.SubContent>,

42 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.SubContent>

43 | >(({ className, ...props }, ref) => (

44 | <DropdownMenuPrimitive.SubContent

45 | ref={ref}

46 | className={cn(

47 | "z-50 min-w-[8rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground shadow-lg data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

48 | className,

49 | )}

50 | {...props}

51 | />

52 | ));

53 | DropdownMenuSubContent.displayName = DropdownMenuPrimitive.SubContent.displayName;

54 |

55 | const DropdownMenuContent = React.forwardRef<

56 | React.ElementRef<typeof DropdownMenuPrimitive.Content>,

57 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.Content>

58 | >(({ className, sideOffset = 4, ...props }, ref) => (

59 | <DropdownMenuPrimitive.Portal>

60 | <DropdownMenuPrimitive.Content

61 | ref={ref}

62 | sideOffset={sideOffset}

63 | className={cn(

64 | "z-50 min-w-[8rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground shadow-md data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

65 | className,

66 | )}

67 | {...props}

68 | />

69 | </DropdownMenuPrimitive.Portal>

70 | ));

71 | DropdownMenuContent.displayName = DropdownMenuPrimitive.Content.displayName;

72 |

73 | const DropdownMenuItem = React.forwardRef<

74 | React.ElementRef<typeof DropdownMenuPrimitive.Item>,

75 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.Item> & {

76 | inset?: boolean;

77 | }

78 | >(({ className, inset, ...props }, ref) => (

79 | <DropdownMenuPrimitive.Item

80 | ref={ref}

81 | className={cn(

82 | "relative flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none transition-colors data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

83 | inset && "pl-8",

84 | className,

85 | )}

86 | {...props}

87 | />

88 | ));

89 | DropdownMenuItem.displayName = DropdownMenuPrimitive.Item.displayName;

90 |

91 | const DropdownMenuCheckboxItem = React.forwardRef<

92 | React.ElementRef<typeof DropdownMenuPrimitive.CheckboxItem>,

93 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.CheckboxItem>

94 | >(({ className, children, checked, ...props }, ref) => (

95 | <DropdownMenuPrimitive.CheckboxItem

96 | ref={ref}

97 | className={cn(

98 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none transition-colors data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

99 | className,

100 | )}

101 | checked={checked}

102 | {...props}

103 | >

104 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

105 | <DropdownMenuPrimitive.ItemIndicator>

106 | <Check className="h-4 w-4" />

107 | </DropdownMenuPrimitive.ItemIndicator>

108 | </span>

109 | {children}

110 | </DropdownMenuPrimitive.CheckboxItem>

111 | ));

112 | DropdownMenuCheckboxItem.displayName = DropdownMenuPrimitive.CheckboxItem.displayName;

113 |

114 | const DropdownMenuRadioItem = React.forwardRef<

115 | React.ElementRef<typeof DropdownMenuPrimitive.RadioItem>,

116 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.RadioItem>

117 | >(({ className, children, ...props }, ref) => (

118 | <DropdownMenuPrimitive.RadioItem

119 | ref={ref}

120 | className={cn(

121 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none transition-colors data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

122 | className,

123 | )}

124 | {...props}

125 | >

126 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

127 | <DropdownMenuPrimitive.ItemIndicator>

128 | <Circle className="h-2 w-2 fill-current" />

129 | </DropdownMenuPrimitive.ItemIndicator>

130 | </span>

131 | {children}

132 | </DropdownMenuPrimitive.RadioItem>

133 | ));

134 | DropdownMenuRadioItem.displayName = DropdownMenuPrimitive.RadioItem.displayName;

135 |

136 | const DropdownMenuLabel = React.forwardRef<

137 | React.ElementRef<typeof DropdownMenuPrimitive.Label>,

138 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.Label> & {

139 | inset?: boolean;

140 | }

141 | >(({ className, inset, ...props }, ref) => (

142 | <DropdownMenuPrimitive.Label

143 | ref={ref}

144 | className={cn("px-2 py-1.5 text-sm font-semibold", inset && "pl-8", className)}

145 | {...props}

146 | />

147 | ));

148 | DropdownMenuLabel.displayName = DropdownMenuPrimitive.Label.displayName;

149 |

150 | const DropdownMenuSeparator = React.forwardRef<

151 | React.ElementRef<typeof DropdownMenuPrimitive.Separator>,

152 | React.ComponentPropsWithoutRef<typeof DropdownMenuPrimitive.Separator>

153 | >(({ className, ...props }, ref) => (

154 | <DropdownMenuPrimitive.Separator ref={ref} className={cn("-mx-1 my-1 h-px bg-muted", className)} {...props} />

155 | ));

156 | DropdownMenuSeparator.displayName = DropdownMenuPrimitive.Separator.displayName;

157 |

158 | const DropdownMenuShortcut = ({ className, ...props }: React.HTMLAttributes<HTMLSpanElement>) => {

159 | return <span className={cn("ml-auto text-xs tracking-widest opacity-60", className)} {...props} />;

160 | };

161 | DropdownMenuShortcut.displayName = "DropdownMenuShortcut";

162 |

163 | export {

164 | DropdownMenu,

165 | DropdownMenuTrigger,

166 | DropdownMenuContent,

167 | DropdownMenuItem,

168 | DropdownMenuCheckboxItem,

169 | DropdownMenuRadioItem,

170 | DropdownMenuLabel,

171 | DropdownMenuSeparator,

172 | DropdownMenuShortcut,

173 | DropdownMenuGroup,

174 | DropdownMenuPortal,

175 | DropdownMenuSub,

176 | DropdownMenuSubContent,

177 | DropdownMenuSubTrigger,

178 | DropdownMenuRadioGroup,

179 | };

180 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/form.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as LabelPrimitive from "@radix-ui/react-label";

3 | import { Slot } from "@radix-ui/react-slot";

4 | import { Controller, ControllerProps, FieldPath, FieldValues, FormProvider, useFormContext } from "react-hook-form";

5 |

6 | import { cn } from "@/lib/utils";

7 | import { Label } from "@/components/ui/label";

8 |

9 | const Form = FormProvider;

10 |

11 | type FormFieldContextValue<

12 | TFieldValues extends FieldValues = FieldValues,

13 | TName extends FieldPath<TFieldValues> = FieldPath<TFieldValues>,

14 | > = {

15 | name: TName;

16 | };

17 |

18 | const FormFieldContext = React.createContext<FormFieldContextValue>({} as FormFieldContextValue);

19 |

20 | const FormField = <

21 | TFieldValues extends FieldValues = FieldValues,

22 | TName extends FieldPath<TFieldValues> = FieldPath<TFieldValues>,

23 | >({

24 | ...props

25 | }: ControllerProps<TFieldValues, TName>) => {

26 | return (

27 | <FormFieldContext.Provider value={{ name: props.name }}>

28 | <Controller {...props} />

29 | </FormFieldContext.Provider>

30 | );

31 | };

32 |

33 | const useFormField = () => {

34 | const fieldContext = React.useContext(FormFieldContext);

35 | const itemContext = React.useContext(FormItemContext);

36 | const { getFieldState, formState } = useFormContext();

37 |

38 | const fieldState = getFieldState(fieldContext.name, formState);

39 |

40 | if (!fieldContext) {

41 | throw new Error("useFormField should be used within <FormField>");

42 | }

43 |

44 | const { id } = itemContext;

45 |

46 | return {

47 | id,

48 | name: fieldContext.name,

49 | formItemId: `${id}-form-item`,

50 | formDescriptionId: `${id}-form-item-description`,

51 | formMessageId: `${id}-form-item-message`,

52 | ...fieldState,

53 | };

54 | };

55 |

56 | type FormItemContextValue = {

57 | id: string;

58 | };

59 |

60 | const FormItemContext = React.createContext<FormItemContextValue>({} as FormItemContextValue);

61 |

62 | const FormItem = React.forwardRef<HTMLDivElement, React.HTMLAttributes<HTMLDivElement>>(

63 | ({ className, ...props }, ref) => {

64 | const id = React.useId();

65 |

66 | return (

67 | <FormItemContext.Provider value={{ id }}>

68 | <div ref={ref} className={cn("space-y-2", className)} {...props} />

69 | </FormItemContext.Provider>

70 | );

71 | },

72 | );

73 | FormItem.displayName = "FormItem";

74 |

75 | const FormLabel = React.forwardRef<

76 | React.ElementRef<typeof LabelPrimitive.Root>,

77 | React.ComponentPropsWithoutRef<typeof LabelPrimitive.Root>

78 | >(({ className, ...props }, ref) => {

79 | const { error, formItemId } = useFormField();

80 |

81 | return <Label ref={ref} className={cn(error && "text-destructive", className)} htmlFor={formItemId} {...props} />;

82 | });

83 | FormLabel.displayName = "FormLabel";

84 |

85 | const FormControl = React.forwardRef<React.ElementRef<typeof Slot>, React.ComponentPropsWithoutRef<typeof Slot>>(

86 | ({ ...props }, ref) => {

87 | const { error, formItemId, formDescriptionId, formMessageId } = useFormField();

88 |

89 | return (

90 | <Slot

91 | ref={ref}

92 | id={formItemId}

93 | aria-describedby={!error ? `${formDescriptionId}` : `${formDescriptionId} ${formMessageId}`}

94 | aria-invalid={!!error}

95 | {...props}

96 | />

97 | );

98 | },

99 | );

100 | FormControl.displayName = "FormControl";

101 |

102 | const FormDescription = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLParagraphElement>>(

103 | ({ className, ...props }, ref) => {

104 | const { formDescriptionId } = useFormField();

105 |

106 | return <p ref={ref} id={formDescriptionId} className={cn("text-sm text-muted-foreground", className)} {...props} />;

107 | },

108 | );

109 | FormDescription.displayName = "FormDescription";

110 |

111 | const FormMessage = React.forwardRef<HTMLParagraphElement, React.HTMLAttributes<HTMLParagraphElement>>(

112 | ({ className, children, ...props }, ref) => {

113 | const { error, formMessageId } = useFormField();

114 | const body = error ? String(error?.message) : children;

115 |

116 | if (!body) {

117 | return null;

118 | }

119 |

120 | return (

121 | <p ref={ref} id={formMessageId} className={cn("text-sm font-medium text-destructive", className)} {...props}>

122 | {body}

123 | </p>

124 | );

125 | },

126 | );

127 | FormMessage.displayName = "FormMessage";

128 |

129 | export { useFormField, Form, FormItem, FormLabel, FormControl, FormDescription, FormMessage, FormField };

130 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/hover-card.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as HoverCardPrimitive from "@radix-ui/react-hover-card";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const HoverCard = HoverCardPrimitive.Root;

7 |

8 | const HoverCardTrigger = HoverCardPrimitive.Trigger;

9 |

10 | const HoverCardContent = React.forwardRef<

11 | React.ElementRef<typeof HoverCardPrimitive.Content>,

12 | React.ComponentPropsWithoutRef<typeof HoverCardPrimitive.Content>

13 | >(({ className, align = "center", sideOffset = 4, ...props }, ref) => (

14 | <HoverCardPrimitive.Content

15 | ref={ref}

16 | align={align}

17 | sideOffset={sideOffset}

18 | className={cn(

19 | "z-50 w-64 rounded-md border bg-popover p-4 text-popover-foreground shadow-md outline-none data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

20 | className,

21 | )}

22 | {...props}

23 | />

24 | ));

25 | HoverCardContent.displayName = HoverCardPrimitive.Content.displayName;

26 |

27 | export { HoverCard, HoverCardTrigger, HoverCardContent };

28 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/input-otp.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { OTPInput, OTPInputContext } from "input-otp";

3 | import { Dot } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const InputOTP = React.forwardRef<React.ElementRef<typeof OTPInput>, React.ComponentPropsWithoutRef<typeof OTPInput>>(

8 | ({ className, containerClassName, ...props }, ref) => (

9 | <OTPInput

10 | ref={ref}

11 | containerClassName={cn("flex items-center gap-2 has-[:disabled]:opacity-50", containerClassName)}

12 | className={cn("disabled:cursor-not-allowed", className)}

13 | {...props}

14 | />

15 | ),

16 | );

17 | InputOTP.displayName = "InputOTP";

18 |

19 | const InputOTPGroup = React.forwardRef<React.ElementRef<"div">, React.ComponentPropsWithoutRef<"div">>(

20 | ({ className, ...props }, ref) => <div ref={ref} className={cn("flex items-center", className)} {...props} />,

21 | );

22 | InputOTPGroup.displayName = "InputOTPGroup";

23 |

24 | const InputOTPSlot = React.forwardRef<

25 | React.ElementRef<"div">,

26 | React.ComponentPropsWithoutRef<"div"> & { index: number }

27 | >(({ index, className, ...props }, ref) => {

28 | const inputOTPContext = React.useContext(OTPInputContext);

29 | const { char, hasFakeCaret, isActive } = inputOTPContext.slots[index];

30 |

31 | return (

32 | <div

33 | ref={ref}

34 | className={cn(

35 | "relative flex h-10 w-10 items-center justify-center border-y border-r border-input text-sm transition-all first:rounded-l-md first:border-l last:rounded-r-md",

36 | isActive && "z-10 ring-2 ring-ring ring-offset-background",

37 | className,

38 | )}

39 | {...props}

40 | >

41 | {char}

42 | {hasFakeCaret && (

43 | <div className="pointer-events-none absolute inset-0 flex items-center justify-center">

44 | <div className="animate-caret-blink h-4 w-px bg-foreground duration-1000" />

45 | </div>

46 | )}

47 | </div>

48 | );

49 | });

50 | InputOTPSlot.displayName = "InputOTPSlot";

51 |

52 | const InputOTPSeparator = React.forwardRef<React.ElementRef<"div">, React.ComponentPropsWithoutRef<"div">>(

53 | ({ ...props }, ref) => (

54 | <div ref={ref} role="separator" {...props}>

55 | <Dot />

56 | </div>

57 | ),

58 | );

59 | InputOTPSeparator.displayName = "InputOTPSeparator";

60 |

61 | export { InputOTP, InputOTPGroup, InputOTPSlot, InputOTPSeparator };

62 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/input.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | import { cn } from "@/lib/utils";

4 |

5 | const Input = React.forwardRef<HTMLInputElement, React.ComponentProps<"input">>(

6 | ({ className, type, ...props }, ref) => {

7 | return (

8 | <input

9 | type={type}

10 | className={cn(

11 | "flex h-10 w-full rounded-md border border-input bg-background px-3 py-2 text-base ring-offset-background file:border-0 file:bg-transparent file:text-sm file:font-medium file:text-foreground placeholder:text-muted-foreground focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed disabled:opacity-50 md:text-sm",

12 | className,

13 | )}

14 | ref={ref}

15 | {...props}

16 | />

17 | );

18 | },

19 | );

20 | Input.displayName = "Input";

21 |

22 | export { Input };

23 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/label.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as LabelPrimitive from "@radix-ui/react-label";

3 | import { cva, type VariantProps } from "class-variance-authority";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const labelVariants = cva("text-sm font-medium leading-none peer-disabled:cursor-not-allowed peer-disabled:opacity-70");

8 |

9 | const Label = React.forwardRef<

10 | React.ElementRef<typeof LabelPrimitive.Root>,

11 | React.ComponentPropsWithoutRef<typeof LabelPrimitive.Root> & VariantProps<typeof labelVariants>

12 | >(({ className, ...props }, ref) => (

13 | <LabelPrimitive.Root ref={ref} className={cn(labelVariants(), className)} {...props} />

14 | ));

15 | Label.displayName = LabelPrimitive.Root.displayName;

16 |

17 | export { Label };

18 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/menubar.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as MenubarPrimitive from "@radix-ui/react-menubar";

3 | import { Check, ChevronRight, Circle } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const MenubarMenu = MenubarPrimitive.Menu;

8 |

9 | const MenubarGroup = MenubarPrimitive.Group;

10 |

11 | const MenubarPortal = MenubarPrimitive.Portal;

12 |

13 | const MenubarSub = MenubarPrimitive.Sub;

14 |

15 | const MenubarRadioGroup = MenubarPrimitive.RadioGroup;

16 |

17 | const Menubar = React.forwardRef<

18 | React.ElementRef<typeof MenubarPrimitive.Root>,

19 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Root>

20 | >(({ className, ...props }, ref) => (

21 | <MenubarPrimitive.Root

22 | ref={ref}

23 | className={cn("flex h-10 items-center space-x-1 rounded-md border bg-background p-1", className)}

24 | {...props}

25 | />

26 | ));

27 | Menubar.displayName = MenubarPrimitive.Root.displayName;

28 |

29 | const MenubarTrigger = React.forwardRef<

30 | React.ElementRef<typeof MenubarPrimitive.Trigger>,

31 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Trigger>

32 | >(({ className, ...props }, ref) => (

33 | <MenubarPrimitive.Trigger

34 | ref={ref}

35 | className={cn(

36 | "flex cursor-default select-none items-center rounded-sm px-3 py-1.5 text-sm font-medium outline-none data-[state=open]:bg-accent data-[state=open]:text-accent-foreground focus:bg-accent focus:text-accent-foreground",

37 | className,

38 | )}

39 | {...props}

40 | />

41 | ));

42 | MenubarTrigger.displayName = MenubarPrimitive.Trigger.displayName;

43 |

44 | const MenubarSubTrigger = React.forwardRef<

45 | React.ElementRef<typeof MenubarPrimitive.SubTrigger>,

46 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.SubTrigger> & {

47 | inset?: boolean;

48 | }

49 | >(({ className, inset, children, ...props }, ref) => (

50 | <MenubarPrimitive.SubTrigger

51 | ref={ref}

52 | className={cn(

53 | "flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[state=open]:bg-accent data-[state=open]:text-accent-foreground focus:bg-accent focus:text-accent-foreground",

54 | inset && "pl-8",

55 | className,

56 | )}

57 | {...props}

58 | >

59 | {children}

60 | <ChevronRight className="ml-auto h-4 w-4" />

61 | </MenubarPrimitive.SubTrigger>

62 | ));

63 | MenubarSubTrigger.displayName = MenubarPrimitive.SubTrigger.displayName;

64 |

65 | const MenubarSubContent = React.forwardRef<

66 | React.ElementRef<typeof MenubarPrimitive.SubContent>,

67 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.SubContent>

68 | >(({ className, ...props }, ref) => (

69 | <MenubarPrimitive.SubContent

70 | ref={ref}

71 | className={cn(

72 | "z-50 min-w-[8rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

73 | className,

74 | )}

75 | {...props}

76 | />

77 | ));

78 | MenubarSubContent.displayName = MenubarPrimitive.SubContent.displayName;

79 |

80 | const MenubarContent = React.forwardRef<

81 | React.ElementRef<typeof MenubarPrimitive.Content>,

82 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Content>

83 | >(({ className, align = "start", alignOffset = -4, sideOffset = 8, ...props }, ref) => (

84 | <MenubarPrimitive.Portal>

85 | <MenubarPrimitive.Content

86 | ref={ref}

87 | align={align}

88 | alignOffset={alignOffset}

89 | sideOffset={sideOffset}

90 | className={cn(

91 | "z-50 min-w-[12rem] overflow-hidden rounded-md border bg-popover p-1 text-popover-foreground shadow-md data-[state=open]:animate-in data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

92 | className,

93 | )}

94 | {...props}

95 | />

96 | </MenubarPrimitive.Portal>

97 | ));

98 | MenubarContent.displayName = MenubarPrimitive.Content.displayName;

99 |

100 | const MenubarItem = React.forwardRef<

101 | React.ElementRef<typeof MenubarPrimitive.Item>,

102 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Item> & {

103 | inset?: boolean;

104 | }

105 | >(({ className, inset, ...props }, ref) => (

106 | <MenubarPrimitive.Item

107 | ref={ref}

108 | className={cn(

109 | "relative flex cursor-default select-none items-center rounded-sm px-2 py-1.5 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

110 | inset && "pl-8",

111 | className,

112 | )}

113 | {...props}

114 | />

115 | ));

116 | MenubarItem.displayName = MenubarPrimitive.Item.displayName;

117 |

118 | const MenubarCheckboxItem = React.forwardRef<

119 | React.ElementRef<typeof MenubarPrimitive.CheckboxItem>,

120 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.CheckboxItem>

121 | >(({ className, children, checked, ...props }, ref) => (

122 | <MenubarPrimitive.CheckboxItem

123 | ref={ref}

124 | className={cn(

125 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

126 | className,

127 | )}

128 | checked={checked}

129 | {...props}

130 | >

131 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

132 | <MenubarPrimitive.ItemIndicator>

133 | <Check className="h-4 w-4" />

134 | </MenubarPrimitive.ItemIndicator>

135 | </span>

136 | {children}

137 | </MenubarPrimitive.CheckboxItem>

138 | ));

139 | MenubarCheckboxItem.displayName = MenubarPrimitive.CheckboxItem.displayName;

140 |

141 | const MenubarRadioItem = React.forwardRef<

142 | React.ElementRef<typeof MenubarPrimitive.RadioItem>,

143 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.RadioItem>

144 | >(({ className, children, ...props }, ref) => (

145 | <MenubarPrimitive.RadioItem

146 | ref={ref}

147 | className={cn(

148 | "relative flex cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

149 | className,

150 | )}

151 | {...props}

152 | >

153 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

154 | <MenubarPrimitive.ItemIndicator>

155 | <Circle className="h-2 w-2 fill-current" />

156 | </MenubarPrimitive.ItemIndicator>

157 | </span>

158 | {children}

159 | </MenubarPrimitive.RadioItem>

160 | ));

161 | MenubarRadioItem.displayName = MenubarPrimitive.RadioItem.displayName;

162 |

163 | const MenubarLabel = React.forwardRef<

164 | React.ElementRef<typeof MenubarPrimitive.Label>,

165 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Label> & {

166 | inset?: boolean;

167 | }

168 | >(({ className, inset, ...props }, ref) => (

169 | <MenubarPrimitive.Label

170 | ref={ref}

171 | className={cn("px-2 py-1.5 text-sm font-semibold", inset && "pl-8", className)}

172 | {...props}

173 | />

174 | ));

175 | MenubarLabel.displayName = MenubarPrimitive.Label.displayName;

176 |

177 | const MenubarSeparator = React.forwardRef<

178 | React.ElementRef<typeof MenubarPrimitive.Separator>,

179 | React.ComponentPropsWithoutRef<typeof MenubarPrimitive.Separator>

180 | >(({ className, ...props }, ref) => (

181 | <MenubarPrimitive.Separator ref={ref} className={cn("-mx-1 my-1 h-px bg-muted", className)} {...props} />

182 | ));

183 | MenubarSeparator.displayName = MenubarPrimitive.Separator.displayName;

184 |

185 | const MenubarShortcut = ({ className, ...props }: React.HTMLAttributes<HTMLSpanElement>) => {

186 | return <span className={cn("ml-auto text-xs tracking-widest text-muted-foreground", className)} {...props} />;

187 | };

188 | MenubarShortcut.displayname = "MenubarShortcut";

189 |

190 | export {

191 | Menubar,

192 | MenubarMenu,

193 | MenubarTrigger,

194 | MenubarContent,

195 | MenubarItem,

196 | MenubarSeparator,

197 | MenubarLabel,

198 | MenubarCheckboxItem,

199 | MenubarRadioGroup,

200 | MenubarRadioItem,

201 | MenubarPortal,

202 | MenubarSubContent,

203 | MenubarSubTrigger,

204 | MenubarGroup,

205 | MenubarSub,

206 | MenubarShortcut,

207 | };

208 |

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/truthlens-landing-page-main/src/components/ui/navigation-menu.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as NavigationMenuPrimitive from "@radix-ui/react-navigation-menu";

3 | import { cva } from "class-variance-authority";

4 | import { ChevronDown } from "lucide-react";

5 |

6 | import { cn } from "@/lib/utils";

7 |

8 | const NavigationMenu = React.forwardRef<

9 | React.ElementRef<typeof NavigationMenuPrimitive.Root>,

10 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.Root>

11 | >(({ className, children, ...props }, ref) => (

12 | <NavigationMenuPrimitive.Root

13 | ref={ref}

14 | className={cn("relative z-10 flex max-w-max flex-1 items-center justify-center", className)}

15 | {...props}

16 | >

17 | {children}

18 | <NavigationMenuViewport />

19 | </NavigationMenuPrimitive.Root>

20 | ));

21 | NavigationMenu.displayName = NavigationMenuPrimitive.Root.displayName;

22 |

23 | const NavigationMenuList = React.forwardRef<

24 | React.ElementRef<typeof NavigationMenuPrimitive.List>,

25 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.List>

26 | >(({ className, ...props }, ref) => (

27 | <NavigationMenuPrimitive.List

28 | ref={ref}

29 | className={cn("group flex flex-1 list-none items-center justify-center space-x-1", className)}

30 | {...props}

31 | />

32 | ));

33 | NavigationMenuList.displayName = NavigationMenuPrimitive.List.displayName;

34 |

35 | const NavigationMenuItem = NavigationMenuPrimitive.Item;

36 |

37 | const navigationMenuTriggerStyle = cva(

38 | "group inline-flex h-10 w-max items-center justify-center rounded-md bg-background px-4 py-2 text-sm font-medium transition-colors hover:bg-accent hover:text-accent-foreground focus:bg-accent focus:text-accent-foreground focus:outline-none disabled:pointer-events-none disabled:opacity-50 data-[active]:bg-accent/50 data-[state=open]:bg-accent/50",

39 | );

40 |

41 | const NavigationMenuTrigger = React.forwardRef<

42 | React.ElementRef<typeof NavigationMenuPrimitive.Trigger>,

43 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.Trigger>

44 | >(({ className, children, ...props }, ref) => (

45 | <NavigationMenuPrimitive.Trigger

46 | ref={ref}

47 | className={cn(navigationMenuTriggerStyle(), "group", className)}

48 | {...props}

49 | >

50 | {children}{" "}

51 | <ChevronDown

52 | className="relative top-[1px] ml-1 h-3 w-3 transition duration-200 group-data-[state=open]:rotate-180"

53 | aria-hidden="true"

54 | />

55 | </NavigationMenuPrimitive.Trigger>

56 | ));

57 | NavigationMenuTrigger.displayName = NavigationMenuPrimitive.Trigger.displayName;

58 |

59 | const NavigationMenuContent = React.forwardRef<

60 | React.ElementRef<typeof NavigationMenuPrimitive.Content>,

61 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.Content>

62 | >(({ className, ...props }, ref) => (

63 | <NavigationMenuPrimitive.Content

64 | ref={ref}

65 | className={cn(

66 | "left-0 top-0 w-full data-[motion^=from-]:animate-in data-[motion^=to-]:animate-out data-[motion^=from-]:fade-in data-[motion^=to-]:fade-out data-[motion=from-end]:slide-in-from-right-52 data-[motion=from-start]:slide-in-from-left-52 data-[motion=to-end]:slide-out-to-right-52 data-[motion=to-start]:slide-out-to-left-52 md:absolute md:w-auto",

67 | className,

68 | )}

69 | {...props}

70 | />

71 | ));

72 | NavigationMenuContent.displayName = NavigationMenuPrimitive.Content.displayName;

73 |

74 | const NavigationMenuLink = NavigationMenuPrimitive.Link;

75 |

76 | const NavigationMenuViewport = React.forwardRef<

77 | React.ElementRef<typeof NavigationMenuPrimitive.Viewport>,

78 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.Viewport>

79 | >(({ className, ...props }, ref) => (

80 | <div className={cn("absolute left-0 top-full flex justify-center")}>

81 | <NavigationMenuPrimitive.Viewport

82 | className={cn(

83 | "origin-top-center relative mt-1.5 h-[var(--radix-navigation-menu-viewport-height)] w-full overflow-hidden rounded-md border bg-popover text-popover-foreground shadow-lg data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-90 md:w-[var(--radix-navigation-menu-viewport-width)]",

84 | className,

85 | )}

86 | ref={ref}

87 | {...props}

88 | />

89 | </div>

90 | ));

91 | NavigationMenuViewport.displayName = NavigationMenuPrimitive.Viewport.displayName;

92 |

93 | const NavigationMenuIndicator = React.forwardRef<

94 | React.ElementRef<typeof NavigationMenuPrimitive.Indicator>,

95 | React.ComponentPropsWithoutRef<typeof NavigationMenuPrimitive.Indicator>

96 | >(({ className, ...props }, ref) => (

97 | <NavigationMenuPrimitive.Indicator

98 | ref={ref}

99 | className={cn(

100 | "top-full z-[1] flex h-1.5 items-end justify-center overflow-hidden data-[state=visible]:animate-in data-[state=hidden]:animate-out data-[state=hidden]:fade-out data-[state=visible]:fade-in",

101 | className,

102 | )}

103 | {...props}

104 | >

105 | <div className="relative top-[60%] h-2 w-2 rotate-45 rounded-tl-sm bg-border shadow-md" />

106 | </NavigationMenuPrimitive.Indicator>

107 | ));

108 | NavigationMenuIndicator.displayName = NavigationMenuPrimitive.Indicator.displayName;

109 |

110 | export {

111 | navigationMenuTriggerStyle,

112 | NavigationMenu,

113 | NavigationMenuList,

114 | NavigationMenuItem,

115 | NavigationMenuContent,

116 | NavigationMenuTrigger,

117 | NavigationMenuLink,

118 | NavigationMenuIndicator,

119 | NavigationMenuViewport,

120 | };

121 |

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/truthlens-landing-page-main/src/components/ui/pagination.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { ChevronLeft, ChevronRight, MoreHorizontal } from "lucide-react";

3 |

4 | import { cn } from "@/lib/utils";

5 | import { ButtonProps, buttonVariants } from "@/components/ui/button";

6 |

7 | const Pagination = ({ className, ...props }: React.ComponentProps<"nav">) => (

8 | <nav

9 | role="navigation"

10 | aria-label="pagination"

11 | className={cn("mx-auto flex w-full justify-center", className)}

12 | {...props}

13 | />

14 | );

15 | Pagination.displayName = "Pagination";

16 |

17 | const PaginationContent = React.forwardRef<HTMLUListElement, React.ComponentProps<"ul">>(

18 | ({ className, ...props }, ref) => (

19 | <ul ref={ref} className={cn("flex flex-row items-center gap-1", className)} {...props} />

20 | ),

21 | );

22 | PaginationContent.displayName = "PaginationContent";

23 |

24 | const PaginationItem = React.forwardRef<HTMLLIElement, React.ComponentProps<"li">>(({ className, ...props }, ref) => (

25 | <li ref={ref} className={cn("", className)} {...props} />

26 | ));

27 | PaginationItem.displayName = "PaginationItem";

28 |

29 | type PaginationLinkProps = {

30 | isActive?: boolean;

31 | } & Pick<ButtonProps, "size"> &

32 | React.ComponentProps<"a">;

33 |

34 | const PaginationLink = ({ className, isActive, size = "icon", ...props }: PaginationLinkProps) => (

35 | <a

36 | aria-current={isActive ? "page" : undefined}

37 | className={cn(

38 | buttonVariants({

39 | variant: isActive ? "outline" : "ghost",

40 | size,

41 | }),

42 | className,

43 | )}

44 | {...props}

45 | />

46 | );

47 | PaginationLink.displayName = "PaginationLink";

48 |

49 | const PaginationPrevious = ({ className, ...props }: React.ComponentProps<typeof PaginationLink>) => (

50 | <PaginationLink aria-label="Go to previous page" size="default" className={cn("gap-1 pl-2.5", className)} {...props}>

51 | <ChevronLeft className="h-4 w-4" />

52 | <span>Previous</span>

53 | </PaginationLink>

54 | );

55 | PaginationPrevious.displayName = "PaginationPrevious";

56 |

57 | const PaginationNext = ({ className, ...props }: React.ComponentProps<typeof PaginationLink>) => (

58 | <PaginationLink aria-label="Go to next page" size="default" className={cn("gap-1 pr-2.5", className)} {...props}>

59 | <span>Next</span>

60 | <ChevronRight className="h-4 w-4" />

61 | </PaginationLink>

62 | );

63 | PaginationNext.displayName = "PaginationNext";

64 |

65 | const PaginationEllipsis = ({ className, ...props }: React.ComponentProps<"span">) => (

66 | <span aria-hidden className={cn("flex h-9 w-9 items-center justify-center", className)} {...props}>

67 | <MoreHorizontal className="h-4 w-4" />

68 | <span className="sr-only">More pages</span>

69 | </span>

70 | );

71 | PaginationEllipsis.displayName = "PaginationEllipsis";

72 |

73 | export {

74 | Pagination,

75 | PaginationContent,

76 | PaginationEllipsis,

77 | PaginationItem,

78 | PaginationLink,

79 | PaginationNext,

80 | PaginationPrevious,

81 | };

82 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/popover.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as PopoverPrimitive from "@radix-ui/react-popover";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Popover = PopoverPrimitive.Root;

7 |

8 | const PopoverTrigger = PopoverPrimitive.Trigger;

9 |

10 | const PopoverContent = React.forwardRef<

11 | React.ElementRef<typeof PopoverPrimitive.Content>,

12 | React.ComponentPropsWithoutRef<typeof PopoverPrimitive.Content>

13 | >(({ className, align = "center", sideOffset = 4, ...props }, ref) => (

14 | <PopoverPrimitive.Portal>

15 | <PopoverPrimitive.Content

16 | ref={ref}

17 | align={align}

18 | sideOffset={sideOffset}

19 | className={cn(

20 | "z-50 w-72 rounded-md border bg-popover p-4 text-popover-foreground shadow-md outline-none data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

21 | className,

22 | )}

23 | {...props}

24 | />

25 | </PopoverPrimitive.Portal>

26 | ));

27 | PopoverContent.displayName = PopoverPrimitive.Content.displayName;

28 |

29 | export { Popover, PopoverTrigger, PopoverContent };

30 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/progress.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as ProgressPrimitive from "@radix-ui/react-progress";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Progress = React.forwardRef<

7 | React.ElementRef<typeof ProgressPrimitive.Root>,

8 | React.ComponentPropsWithoutRef<typeof ProgressPrimitive.Root>

9 | >(({ className, value, ...props }, ref) => (

10 | <ProgressPrimitive.Root

11 | ref={ref}

12 | className={cn("relative h-4 w-full overflow-hidden rounded-full bg-secondary", className)}

13 | {...props}

14 | >

15 | <ProgressPrimitive.Indicator

16 | className="h-full w-full flex-1 bg-primary transition-all"

17 | style={{ transform: `translateX(-${100 - (value || 0)}%)` }}

18 | />

19 | </ProgressPrimitive.Root>

20 | ));

21 | Progress.displayName = ProgressPrimitive.Root.displayName;

22 |

23 | export { Progress };

24 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/radio-group.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as RadioGroupPrimitive from "@radix-ui/react-radio-group";

3 | import { Circle } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const RadioGroup = React.forwardRef<

8 | React.ElementRef<typeof RadioGroupPrimitive.Root>,

9 | React.ComponentPropsWithoutRef<typeof RadioGroupPrimitive.Root>

10 | >(({ className, ...props }, ref) => {

11 | return <RadioGroupPrimitive.Root className={cn("grid gap-2", className)} {...props} ref={ref} />;

12 | });

13 | RadioGroup.displayName = RadioGroupPrimitive.Root.displayName;

14 |

15 | const RadioGroupItem = React.forwardRef<

16 | React.ElementRef<typeof RadioGroupPrimitive.Item>,

17 | React.ComponentPropsWithoutRef<typeof RadioGroupPrimitive.Item>

18 | >(({ className, ...props }, ref) => {

19 | return (

20 | <RadioGroupPrimitive.Item

21 | ref={ref}

22 | className={cn(

23 | "aspect-square h-4 w-4 rounded-full border border-primary text-primary ring-offset-background focus:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed disabled:opacity-50",

24 | className,

25 | )}

26 | {...props}

27 | >

28 | <RadioGroupPrimitive.Indicator className="flex items-center justify-center">

29 | <Circle className="h-2.5 w-2.5 fill-current text-current" />

30 | </RadioGroupPrimitive.Indicator>

31 | </RadioGroupPrimitive.Item>

32 | );

33 | });

34 | RadioGroupItem.displayName = RadioGroupPrimitive.Item.displayName;

35 |

36 | export { RadioGroup, RadioGroupItem };

37 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/resizable.tsx:

--------------------------------------------------------------------------------

1 | import { GripVertical } from "lucide-react";

2 | import \* as ResizablePrimitive from "react-resizable-panels";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const ResizablePanelGroup = ({ className, ...props }: React.ComponentProps<typeof ResizablePrimitive.PanelGroup>) => (

7 | <ResizablePrimitive.PanelGroup

8 | className={cn("flex h-full w-full data-[panel-group-direction=vertical]:flex-col", className)}

9 | {...props}

10 | />

11 | );

12 |

13 | const ResizablePanel = ResizablePrimitive.Panel;

14 |

15 | const ResizableHandle = ({

16 | withHandle,

17 | className,

18 | ...props

19 | }: React.ComponentProps<typeof ResizablePrimitive.PanelResizeHandle> & {

20 | withHandle?: boolean;

21 | }) => (

22 | <ResizablePrimitive.PanelResizeHandle

23 | className={cn(

24 | "relative flex w-px items-center justify-center bg-border after:absolute after:inset-y-0 after:left-1/2 after:w-1 after:-translate-x-1/2 data-[panel-group-direction=vertical]:h-px data-[panel-group-direction=vertical]:w-full data-[panel-group-direction=vertical]:after:left-0 data-[panel-group-direction=vertical]:after:h-1 data-[panel-group-direction=vertical]:after:w-full data-[panel-group-direction=vertical]:after:-translate-y-1/2 data-[panel-group-direction=vertical]:after:translate-x-0 focus-visible:outline-none focus-visible:ring-1 focus-visible:ring-ring focus-visible:ring-offset-1 [&[data-panel-group-direction=vertical]>div]:rotate-90",

25 | className,

26 | )}

27 | {...props}

28 | >

29 | {withHandle && (

30 | <div className="z-10 flex h-4 w-3 items-center justify-center rounded-sm border bg-border">

31 | <GripVertical className="h-2.5 w-2.5" />

32 | </div>

33 | )}

34 | </ResizablePrimitive.PanelResizeHandle>

35 | );

36 |

37 | export { ResizablePanelGroup, ResizablePanel, ResizableHandle };

38 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/scroll-area.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as ScrollAreaPrimitive from "@radix-ui/react-scroll-area";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const ScrollArea = React.forwardRef<

7 | React.ElementRef<typeof ScrollAreaPrimitive.Root>,

8 | React.ComponentPropsWithoutRef<typeof ScrollAreaPrimitive.Root>

9 | >(({ className, children, ...props }, ref) => (

10 | <ScrollAreaPrimitive.Root ref={ref} className={cn("relative overflow-hidden", className)} {...props}>

11 | <ScrollAreaPrimitive.Viewport className="h-full w-full rounded-[inherit]">{children}</ScrollAreaPrimitive.Viewport>

12 | <ScrollBar />

13 | <ScrollAreaPrimitive.Corner />

14 | </ScrollAreaPrimitive.Root>

15 | ));

16 | ScrollArea.displayName = ScrollAreaPrimitive.Root.displayName;

17 |

18 | const ScrollBar = React.forwardRef<

19 | React.ElementRef<typeof ScrollAreaPrimitive.ScrollAreaScrollbar>,

20 | React.ComponentPropsWithoutRef<typeof ScrollAreaPrimitive.ScrollAreaScrollbar>

21 | >(({ className, orientation = "vertical", ...props }, ref) => (

22 | <ScrollAreaPrimitive.ScrollAreaScrollbar

23 | ref={ref}

24 | orientation={orientation}

25 | className={cn(

26 | "flex touch-none select-none transition-colors",

27 | orientation === "vertical" && "h-full w-2.5 border-l border-l-transparent p-[1px]",

28 | orientation === "horizontal" && "h-2.5 flex-col border-t border-t-transparent p-[1px]",

29 | className,

30 | )}

31 | {...props}

32 | >

33 | <ScrollAreaPrimitive.ScrollAreaThumb className="relative flex-1 rounded-full bg-border" />

34 | </ScrollAreaPrimitive.ScrollAreaScrollbar>

35 | ));

36 | ScrollBar.displayName = ScrollAreaPrimitive.ScrollAreaScrollbar.displayName;

37 |

38 | export { ScrollArea, ScrollBar };

39 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/select.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as SelectPrimitive from "@radix-ui/react-select";

3 | import { Check, ChevronDown, ChevronUp } from "lucide-react";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const Select = SelectPrimitive.Root;

8 |

9 | const SelectGroup = SelectPrimitive.Group;

10 |

11 | const SelectValue = SelectPrimitive.Value;

12 |

13 | const SelectTrigger = React.forwardRef<

14 | React.ElementRef<typeof SelectPrimitive.Trigger>,

15 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.Trigger>

16 | >(({ className, children, ...props }, ref) => (

17 | <SelectPrimitive.Trigger

18 | ref={ref}

19 | className={cn(

20 | "flex h-10 w-full items-center justify-between rounded-md border border-input bg-background px-3 py-2 text-sm ring-offset-background placeholder:text-muted-foreground focus:outline-none focus:ring-2 focus:ring-ring focus:ring-offset-2 disabled:cursor-not-allowed disabled:opacity-50 [&>span]:line-clamp-1",

21 | className,

22 | )}

23 | {...props}

24 | >

25 | {children}

26 | <SelectPrimitive.Icon asChild>

27 | <ChevronDown className="h-4 w-4 opacity-50" />

28 | </SelectPrimitive.Icon>

29 | </SelectPrimitive.Trigger>

30 | ));

31 | SelectTrigger.displayName = SelectPrimitive.Trigger.displayName;

32 |

33 | const SelectScrollUpButton = React.forwardRef<

34 | React.ElementRef<typeof SelectPrimitive.ScrollUpButton>,

35 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.ScrollUpButton>

36 | >(({ className, ...props }, ref) => (

37 | <SelectPrimitive.ScrollUpButton

38 | ref={ref}

39 | className={cn("flex cursor-default items-center justify-center py-1", className)}

40 | {...props}

41 | >

42 | <ChevronUp className="h-4 w-4" />

43 | </SelectPrimitive.ScrollUpButton>

44 | ));

45 | SelectScrollUpButton.displayName = SelectPrimitive.ScrollUpButton.displayName;

46 |

47 | const SelectScrollDownButton = React.forwardRef<

48 | React.ElementRef<typeof SelectPrimitive.ScrollDownButton>,

49 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.ScrollDownButton>

50 | >(({ className, ...props }, ref) => (

51 | <SelectPrimitive.ScrollDownButton

52 | ref={ref}

53 | className={cn("flex cursor-default items-center justify-center py-1", className)}

54 | {...props}

55 | >

56 | <ChevronDown className="h-4 w-4" />

57 | </SelectPrimitive.ScrollDownButton>

58 | ));

59 | SelectScrollDownButton.displayName = SelectPrimitive.ScrollDownButton.displayName;

60 |

61 | const SelectContent = React.forwardRef<

62 | React.ElementRef<typeof SelectPrimitive.Content>,

63 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.Content>

64 | >(({ className, children, position = "popper", ...props }, ref) => (

65 | <SelectPrimitive.Portal>

66 | <SelectPrimitive.Content

67 | ref={ref}

68 | className={cn(

69 | "relative z-50 max-h-96 min-w-[8rem] overflow-hidden rounded-md border bg-popover text-popover-foreground shadow-md data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0 data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

70 | position === "popper" &&

71 | "data-[side=bottom]:translate-y-1 data-[side=left]:-translate-x-1 data-[side=right]:translate-x-1 data-[side=top]:-translate-y-1",

72 | className,

73 | )}

74 | position={position}

75 | {...props}

76 | >

77 | <SelectScrollUpButton />

78 | <SelectPrimitive.Viewport

79 | className={cn(

80 | "p-1",

81 | position === "popper" &&

82 | "h-[var(--radix-select-trigger-height)] w-full min-w-[var(--radix-select-trigger-width)]",

83 | )}

84 | >

85 | {children}

86 | </SelectPrimitive.Viewport>

87 | <SelectScrollDownButton />

88 | </SelectPrimitive.Content>

89 | </SelectPrimitive.Portal>

90 | ));

91 | SelectContent.displayName = SelectPrimitive.Content.displayName;

92 |

93 | const SelectLabel = React.forwardRef<

94 | React.ElementRef<typeof SelectPrimitive.Label>,

95 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.Label>

96 | >(({ className, ...props }, ref) => (

97 | <SelectPrimitive.Label ref={ref} className={cn("py-1.5 pl-8 pr-2 text-sm font-semibold", className)} {...props} />

98 | ));

99 | SelectLabel.displayName = SelectPrimitive.Label.displayName;

100 |

101 | const SelectItem = React.forwardRef<

102 | React.ElementRef<typeof SelectPrimitive.Item>,

103 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.Item>

104 | >(({ className, children, ...props }, ref) => (

105 | <SelectPrimitive.Item

106 | ref={ref}

107 | className={cn(

108 | "relative flex w-full cursor-default select-none items-center rounded-sm py-1.5 pl-8 pr-2 text-sm outline-none data-[disabled]:pointer-events-none data-[disabled]:opacity-50 focus:bg-accent focus:text-accent-foreground",

109 | className,

110 | )}

111 | {...props}

112 | >

113 | <span className="absolute left-2 flex h-3.5 w-3.5 items-center justify-center">

114 | <SelectPrimitive.ItemIndicator>

115 | <Check className="h-4 w-4" />

116 | </SelectPrimitive.ItemIndicator>

117 | </span>

118 |

119 | <SelectPrimitive.ItemText>{children}</SelectPrimitive.ItemText>

120 | </SelectPrimitive.Item>

121 | ));

122 | SelectItem.displayName = SelectPrimitive.Item.displayName;

123 |

124 | const SelectSeparator = React.forwardRef<

125 | React.ElementRef<typeof SelectPrimitive.Separator>,

126 | React.ComponentPropsWithoutRef<typeof SelectPrimitive.Separator>

127 | >(({ className, ...props }, ref) => (

128 | <SelectPrimitive.Separator ref={ref} className={cn("-mx-1 my-1 h-px bg-muted", className)} {...props} />

129 | ));

130 | SelectSeparator.displayName = SelectPrimitive.Separator.displayName;

131 |

132 | export {

133 | Select,

134 | SelectGroup,

135 | SelectValue,

136 | SelectTrigger,

137 | SelectContent,

138 | SelectLabel,

139 | SelectItem,

140 | SelectSeparator,

141 | SelectScrollUpButton,

142 | SelectScrollDownButton,

143 | };

144 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/separator.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as SeparatorPrimitive from "@radix-ui/react-separator";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Separator = React.forwardRef<

7 | React.ElementRef<typeof SeparatorPrimitive.Root>,

8 | React.ComponentPropsWithoutRef<typeof SeparatorPrimitive.Root>

9 | >(({ className, orientation = "horizontal", decorative = true, ...props }, ref) => (

10 | <SeparatorPrimitive.Root

11 | ref={ref}

12 | decorative={decorative}

13 | orientation={orientation}

14 | className={cn("shrink-0 bg-border", orientation === "horizontal" ? "h-[1px] w-full" : "h-full w-[1px]", className)}

15 | {...props}

16 | />

17 | ));

18 | Separator.displayName = SeparatorPrimitive.Root.displayName;

19 |

20 | export { Separator };

21 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/sheet.tsx:

--------------------------------------------------------------------------------

1 | import \* as SheetPrimitive from "@radix-ui/react-dialog";

2 | import { cva, type VariantProps } from "class-variance-authority";

3 | import { X } from "lucide-react";

4 | import \* as React from "react";

5 |

6 | import { cn } from "@/lib/utils";

7 |

8 | const Sheet = SheetPrimitive.Root;

9 |

10 | const SheetTrigger = SheetPrimitive.Trigger;

11 |

12 | const SheetClose = SheetPrimitive.Close;

13 |

14 | const SheetPortal = SheetPrimitive.Portal;

15 |

16 | const SheetOverlay = React.forwardRef<

17 | React.ElementRef<typeof SheetPrimitive.Overlay>,

18 | React.ComponentPropsWithoutRef<typeof SheetPrimitive.Overlay>

19 | >(({ className, ...props }, ref) => (

20 | <SheetPrimitive.Overlay

21 | className={cn(

22 | "fixed inset-0 z-50 bg-black/80 data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=open]:fade-in-0",

23 | className,

24 | )}

25 | {...props}

26 | ref={ref}

27 | />

28 | ));

29 | SheetOverlay.displayName = SheetPrimitive.Overlay.displayName;

30 |

31 | const sheetVariants = cva(

32 | "fixed z-50 gap-4 bg-background p-6 shadow-lg transition ease-in-out data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:duration-300 data-[state=open]:duration-500",

33 | {

34 | variants: {

35 | side: {

36 | top: "inset-x-0 top-0 border-b data-[state=closed]:slide-out-to-top data-[state=open]:slide-in-from-top",

37 | bottom:

38 | "inset-x-0 bottom-0 border-t data-[state=closed]:slide-out-to-bottom data-[state=open]:slide-in-from-bottom",

39 | left: "inset-y-0 left-0 h-full w-3/4 border-r data-[state=closed]:slide-out-to-left data-[state=open]:slide-in-from-left sm:max-w-sm",

40 | right:

41 | "inset-y-0 right-0 h-full w-3/4 border-l data-[state=closed]:slide-out-to-right data-[state=open]:slide-in-from-right sm:max-w-sm",

42 | },

43 | },

44 | defaultVariants: {

45 | side: "right",

46 | },

47 | },

48 | );

49 |

50 | interface SheetContentProps

51 | extends React.ComponentPropsWithoutRef<typeof SheetPrimitive.Content>,

52 | VariantProps<typeof sheetVariants> {}

53 |

54 | const SheetContent = React.forwardRef<React.ElementRef<typeof SheetPrimitive.Content>, SheetContentProps>(

55 | ({ side = "right", className, children, ...props }, ref) => (

56 | <SheetPortal>

57 | <SheetOverlay />

58 | <SheetPrimitive.Content ref={ref} className={cn(sheetVariants({ side }), className)} {...props}>

59 | {children}

60 | <SheetPrimitive.Close className="absolute right-4 top-4 rounded-sm opacity-70 ring-offset-background transition-opacity data-[state=open]:bg-secondary hover:opacity-100 focus:outline-none focus:ring-2 focus:ring-ring focus:ring-offset-2 disabled:pointer-events-none">

61 | <X className="h-4 w-4" />

62 | <span className="sr-only">Close</span>

63 | </SheetPrimitive.Close>

64 | </SheetPrimitive.Content>

65 | </SheetPortal>

66 | ),

67 | );

68 | SheetContent.displayName = SheetPrimitive.Content.displayName;

69 |

70 | const SheetHeader = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

71 | <div className={cn("flex flex-col space-y-2 text-center sm:text-left", className)} {...props} />

72 | );

73 | SheetHeader.displayName = "SheetHeader";

74 |

75 | const SheetFooter = ({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) => (

76 | <div className={cn("flex flex-col-reverse sm:flex-row sm:justify-end sm:space-x-2", className)} {...props} />

77 | );

78 | SheetFooter.displayName = "SheetFooter";

79 |

80 | const SheetTitle = React.forwardRef<

81 | React.ElementRef<typeof SheetPrimitive.Title>,

82 | React.ComponentPropsWithoutRef<typeof SheetPrimitive.Title>

83 | >(({ className, ...props }, ref) => (

84 | <SheetPrimitive.Title ref={ref} className={cn("text-lg font-semibold text-foreground", className)} {...props} />

85 | ));

86 | SheetTitle.displayName = SheetPrimitive.Title.displayName;

87 |

88 | const SheetDescription = React.forwardRef<

89 | React.ElementRef<typeof SheetPrimitive.Description>,

90 | React.ComponentPropsWithoutRef<typeof SheetPrimitive.Description>

91 | >(({ className, ...props }, ref) => (

92 | <SheetPrimitive.Description ref={ref} className={cn("text-sm text-muted-foreground", className)} {...props} />

93 | ));

94 | SheetDescription.displayName = SheetPrimitive.Description.displayName;

95 |

96 | export {

97 | Sheet,

98 | SheetClose,

99 | SheetContent,

100 | SheetDescription,

101 | SheetFooter,

102 | SheetHeader,

103 | SheetOverlay,

104 | SheetPortal,

105 | SheetTitle,

106 | SheetTrigger,

107 | };

108 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/sidebar.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import { Slot } from "@radix-ui/react-slot";

3 | import { VariantProps, cva } from "class-variance-authority";

4 | import { PanelLeft } from "lucide-react";

5 |

6 | import { useIsMobile } from "@/hooks/use-mobile";

7 | import { cn } from "@/lib/utils";

8 | import { Button } from "@/components/ui/button";

9 | import { Input } from "@/components/ui/input";

10 | import { Separator } from "@/components/ui/separator";

11 | import { Sheet, SheetContent } from "@/components/ui/sheet";

12 | import { Skeleton } from "@/components/ui/skeleton";

13 | import { Tooltip, TooltipContent, TooltipProvider, TooltipTrigger } from "@/components/ui/tooltip";

14 |

15 | const SIDEBAR\_COOKIE\_NAME = "sidebar:state";

16 | const SIDEBAR\_COOKIE\_MAX\_AGE = 60 \* 60 \* 24 \* 7;

17 | const SIDEBAR\_WIDTH = "16rem";

18 | const SIDEBAR\_WIDTH\_MOBILE = "18rem";

19 | const SIDEBAR\_WIDTH\_ICON = "3rem";

20 | const SIDEBAR\_KEYBOARD\_SHORTCUT = "b";

21 |

22 | type SidebarContext = {

23 | state: "expanded" | "collapsed";

24 | open: boolean;

25 | setOpen: (open: boolean) => void;

26 | openMobile: boolean;

27 | setOpenMobile: (open: boolean) => void;

28 | isMobile: boolean;

29 | toggleSidebar: () => void;

30 | };

31 |

32 | const SidebarContext = React.createContext<SidebarContext | null>(null);

33 |

34 | function useSidebar() {

35 | const context = React.useContext(SidebarContext);

36 | if (!context) {

37 | throw new Error("useSidebar must be used within a SidebarProvider.");

38 | }

39 |

40 | return context;

41 | }

42 |

43 | const SidebarProvider = React.forwardRef<

44 | HTMLDivElement,

45 | React.ComponentProps<"div"> & {

46 | defaultOpen?: boolean;

47 | open?: boolean;

48 | onOpenChange?: (open: boolean) => void;

49 | }

50 | >(({ defaultOpen = true, open: openProp, onOpenChange: setOpenProp, className, style, children, ...props }, ref) => {

51 | const isMobile = useIsMobile();

52 | const [openMobile, setOpenMobile] = React.useState(false);

53 |

54 | // This is the internal state of the sidebar.

55 | // We use openProp and setOpenProp for control from outside the component.

56 | const [\_open, \_setOpen] = React.useState(defaultOpen);

57 | const open = openProp ?? \_open;

58 | const setOpen = React.useCallback(

59 | (value: boolean | ((value: boolean) => boolean)) => {

60 | const openState = typeof value === "function" ? value(open) : value;

61 | if (setOpenProp) {

62 | setOpenProp(openState);

63 | } else {

64 | \_setOpen(openState);

65 | }

66 |

67 | // This sets the cookie to keep the sidebar state.

68 | document.cookie = `${SIDEBAR\_COOKIE\_NAME}=${openState}; path=/; max-age=${SIDEBAR\_COOKIE\_MAX\_AGE}`;

69 | },

70 | [setOpenProp, open],

71 | );

72 |

73 | // Helper to toggle the sidebar.

74 | const toggleSidebar = React.useCallback(() => {

75 | return isMobile ? setOpenMobile((open) => !open) : setOpen((open) => !open);

76 | }, [isMobile, setOpen, setOpenMobile]);

77 |

78 | // Adds a keyboard shortcut to toggle the sidebar.

79 | React.useEffect(() => {

80 | const handleKeyDown = (event: KeyboardEvent) => {

81 | if (event.key === SIDEBAR\_KEYBOARD\_SHORTCUT && (event.metaKey || event.ctrlKey)) {

82 | event.preventDefault();

83 | toggleSidebar();

84 | }

85 | };

86 |

87 | window.addEventListener("keydown", handleKeyDown);

88 | return () => window.removeEventListener("keydown", handleKeyDown);

89 | }, [toggleSidebar]);

90 |

91 | // We add a state so that we can do data-state="expanded" or "collapsed".

92 | // This makes it easier to style the sidebar with Tailwind classes.

93 | const state = open ? "expanded" : "collapsed";

94 |

95 | const contextValue = React.useMemo<SidebarContext>(

96 | () => ({

97 | state,

98 | open,

99 | setOpen,

100 | isMobile,

101 | openMobile,

102 | setOpenMobile,

103 | toggleSidebar,

104 | }),

105 | [state, open, setOpen, isMobile, openMobile, setOpenMobile, toggleSidebar],

106 | );

107 |

108 | return (

109 | <SidebarContext.Provider value={contextValue}>

110 | <TooltipProvider delayDuration={0}>

111 | <div

112 | style={

113 | {

114 | "--sidebar-width": SIDEBAR\_WIDTH,

115 | "--sidebar-width-icon": SIDEBAR\_WIDTH\_ICON,

116 | ...style,

117 | } as React.CSSProperties

118 | }

119 | className={cn("group/sidebar-wrapper flex min-h-svh w-full has-[[data-variant=inset]]:bg-sidebar", className)}

120 | ref={ref}

121 | {...props}

122 | >

123 | {children}

124 | </div>

125 | </TooltipProvider>

126 | </SidebarContext.Provider>

127 | );

128 | });

129 | SidebarProvider.displayName = "SidebarProvider";

130 |

131 | const Sidebar = React.forwardRef<

132 | HTMLDivElement,

133 | React.ComponentProps<"div"> & {

134 | side?: "left" | "right";

135 | variant?: "sidebar" | "floating" | "inset";

136 | collapsible?: "offcanvas" | "icon" | "none";

137 | }

138 | >(({ side = "left", variant = "sidebar", collapsible = "offcanvas", className, children, ...props }, ref) => {

139 | const { isMobile, state, openMobile, setOpenMobile } = useSidebar();

140 |

141 | if (collapsible === "none") {

142 | return (

143 | <div

144 | className={cn("flex h-full w-[--sidebar-width] flex-col bg-sidebar text-sidebar-foreground", className)}

145 | ref={ref}

146 | {...props}

147 | >

148 | {children}

149 | </div>

150 | );

151 | }

152 |

153 | if (isMobile) {

154 | return (

155 | <Sheet open={openMobile} onOpenChange={setOpenMobile} {...props}>

156 | <SheetContent

157 | data-sidebar="sidebar"

158 | data-mobile="true"

159 | className="w-[--sidebar-width] bg-sidebar p-0 text-sidebar-foreground [&>button]:hidden"

160 | style={

161 | {

162 | "--sidebar-width": SIDEBAR\_WIDTH\_MOBILE,

163 | } as React.CSSProperties

164 | }

165 | side={side}

166 | >

167 | <div className="flex h-full w-full flex-col">{children}</div>

168 | </SheetContent>

169 | </Sheet>

170 | );

171 | }

172 |

173 | return (

174 | <div

175 | ref={ref}

176 | className="group peer hidden text-sidebar-foreground md:block"

177 | data-state={state}

178 | data-collapsible={state === "collapsed" ? collapsible : ""}

179 | data-variant={variant}

180 | data-side={side}

181 | >

182 | {/\* This is what handles the sidebar gap on desktop \*/}

183 | <div

184 | className={cn(

185 | "relative h-svh w-[--sidebar-width] bg-transparent transition-[width] duration-200 ease-linear",

186 | "group-data-[collapsible=offcanvas]:w-0",

187 | "group-data-[side=right]:rotate-180",

188 | variant === "floating" || variant === "inset"

189 | ? "group-data-[collapsible=icon]:w-[calc(var(--sidebar-width-icon)\_+\_theme(spacing.4))]"

190 | : "group-data-[collapsible=icon]:w-[--sidebar-width-icon]",

191 | )}

192 | />

193 | <div

194 | className={cn(

195 | "fixed inset-y-0 z-10 hidden h-svh w-[--sidebar-width] transition-[left,right,width] duration-200 ease-linear md:flex",

196 | side === "left"

197 | ? "left-0 group-data-[collapsible=offcanvas]:left-[calc(var(--sidebar-width)\*-1)]"

198 | : "right-0 group-data-[collapsible=offcanvas]:right-[calc(var(--sidebar-width)\*-1)]",

199 | // Adjust the padding for floating and inset variants.

200 | variant === "floating" || variant === "inset"

201 | ? "p-2 group-data-[collapsible=icon]:w-[calc(var(--sidebar-width-icon)\_+\_theme(spacing.4)\_+2px)]"

202 | : "group-data-[collapsible=icon]:w-[--sidebar-width-icon] group-data-[side=left]:border-r group-data-[side=right]:border-l",

203 | className,

204 | )}

205 | {...props}

206 | >

207 | <div

208 | data-sidebar="sidebar"

209 | className="flex h-full w-full flex-col bg-sidebar group-data-[variant=floating]:rounded-lg group-data-[variant=floating]:border group-data-[variant=floating]:border-sidebar-border group-data-[variant=floating]:shadow"

210 | >

211 | {children}

212 | </div>

213 | </div>

214 | </div>

215 | );

216 | });

217 | Sidebar.displayName = "Sidebar";

218 |

219 | const SidebarTrigger = React.forwardRef<React.ElementRef<typeof Button>, React.ComponentProps<typeof Button>>(

220 | ({ className, onClick, ...props }, ref) => {

221 | const { toggleSidebar } = useSidebar();

222 |

223 | return (

224 | <Button

225 | ref={ref}

226 | data-sidebar="trigger"

227 | variant="ghost"

228 | size="icon"

229 | className={cn("h-7 w-7", className)}

230 | onClick={(event) => {

231 | onClick?.(event);

232 | toggleSidebar();

233 | }}

234 | {...props}

235 | >

236 | <PanelLeft />

237 | <span className="sr-only">Toggle Sidebar</span>

238 | </Button>

239 | );

240 | },

241 | );

242 | SidebarTrigger.displayName = "SidebarTrigger";

243 |

244 | const SidebarRail = React.forwardRef<HTMLButtonElement, React.ComponentProps<"button">>(

245 | ({ className, ...props }, ref) => {

246 | const { toggleSidebar } = useSidebar();

247 |

248 | return (

249 | <button

250 | ref={ref}

251 | data-sidebar="rail"

252 | aria-label="Toggle Sidebar"

253 | tabIndex={-1}

254 | onClick={toggleSidebar}

255 | title="Toggle Sidebar"

256 | className={cn(

257 | "absolute inset-y-0 z-20 hidden w-4 -translate-x-1/2 transition-all ease-linear after:absolute after:inset-y-0 after:left-1/2 after:w-[2px] group-data-[side=left]:-right-4 group-data-[side=right]:left-0 hover:after:bg-sidebar-border sm:flex",

258 | "[[data-side=left]\_&]:cursor-w-resize [[data-side=right]\_&]:cursor-e-resize",

259 | "[[data-side=left][data-state=collapsed]\_&]:cursor-e-resize [[data-side=right][data-state=collapsed]\_&]:cursor-w-resize",

260 | "group-data-[collapsible=offcanvas]:translate-x-0 group-data-[collapsible=offcanvas]:after:left-full group-data-[collapsible=offcanvas]:hover:bg-sidebar",

261 | "[[data-side=left][data-collapsible=offcanvas]\_&]:-right-2",

262 | "[[data-side=right][data-collapsible=offcanvas]\_&]:-left-2",

263 | className,

264 | )}

265 | {...props}

266 | />

267 | );

268 | },

269 | );

270 | SidebarRail.displayName = "SidebarRail";

271 |

272 | const SidebarInset = React.forwardRef<HTMLDivElement, React.ComponentProps<"main">>(({ className, ...props }, ref) => {

273 | return (

274 | <main

275 | ref={ref}

276 | className={cn(

277 | "relative flex min-h-svh flex-1 flex-col bg-background",

278 | "peer-data-[variant=inset]:min-h-[calc(100svh-theme(spacing.4))] md:peer-data-[variant=inset]:m-2 md:peer-data-[state=collapsed]:peer-data-[variant=inset]:ml-2 md:peer-data-[variant=inset]:ml-0 md:peer-data-[variant=inset]:rounded-xl md:peer-data-[variant=inset]:shadow",

279 | className,

280 | )}

281 | {...props}

282 | />

283 | );

284 | });

285 | SidebarInset.displayName = "SidebarInset";

286 |

287 | const SidebarInput = React.forwardRef<React.ElementRef<typeof Input>, React.ComponentProps<typeof Input>>(

288 | ({ className, ...props }, ref) => {

289 | return (

290 | <Input

291 | ref={ref}

292 | data-sidebar="input"

293 | className={cn(

294 | "h-8 w-full bg-background shadow-none focus-visible:ring-2 focus-visible:ring-sidebar-ring",

295 | className,

296 | )}

297 | {...props}

298 | />

299 | );

300 | },

301 | );

302 | SidebarInput.displayName = "SidebarInput";

303 |

304 | const SidebarHeader = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(({ className, ...props }, ref) => {

305 | return <div ref={ref} data-sidebar="header" className={cn("flex flex-col gap-2 p-2", className)} {...props} />;

306 | });

307 | SidebarHeader.displayName = "SidebarHeader";

308 |

309 | const SidebarFooter = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(({ className, ...props }, ref) => {

310 | return <div ref={ref} data-sidebar="footer" className={cn("flex flex-col gap-2 p-2", className)} {...props} />;

311 | });

312 | SidebarFooter.displayName = "SidebarFooter";

313 |

314 | const SidebarSeparator = React.forwardRef<React.ElementRef<typeof Separator>, React.ComponentProps<typeof Separator>>(

315 | ({ className, ...props }, ref) => {

316 | return (

317 | <Separator

318 | ref={ref}

319 | data-sidebar="separator"

320 | className={cn("mx-2 w-auto bg-sidebar-border", className)}

321 | {...props}

322 | />

323 | );

324 | },

325 | );

326 | SidebarSeparator.displayName = "SidebarSeparator";

327 |

328 | const SidebarContent = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(({ className, ...props }, ref) => {

329 | return (

330 | <div

331 | ref={ref}

332 | data-sidebar="content"

333 | className={cn(

334 | "flex min-h-0 flex-1 flex-col gap-2 overflow-auto group-data-[collapsible=icon]:overflow-hidden",

335 | className,

336 | )}

337 | {...props}

338 | />

339 | );

340 | });

341 | SidebarContent.displayName = "SidebarContent";

342 |

343 | const SidebarGroup = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(({ className, ...props }, ref) => {

344 | return (

345 | <div

346 | ref={ref}

347 | data-sidebar="group"

348 | className={cn("relative flex w-full min-w-0 flex-col p-2", className)}

349 | {...props}

350 | />

351 | );

352 | });

353 | SidebarGroup.displayName = "SidebarGroup";

354 |

355 | const SidebarGroupLabel = React.forwardRef<HTMLDivElement, React.ComponentProps<"div"> & { asChild?: boolean }>(

356 | ({ className, asChild = false, ...props }, ref) => {

357 | const Comp = asChild ? Slot : "div";

358 |

359 | return (

360 | <Comp

361 | ref={ref}

362 | data-sidebar="group-label"

363 | className={cn(

364 | "flex h-8 shrink-0 items-center rounded-md px-2 text-xs font-medium text-sidebar-foreground/70 outline-none ring-sidebar-ring transition-[margin,opa] duration-200 ease-linear focus-visible:ring-2 [&>svg]:size-4 [&>svg]:shrink-0",

365 | "group-data-[collapsible=icon]:-mt-8 group-data-[collapsible=icon]:opacity-0",

366 | className,

367 | )}

368 | {...props}

369 | />

370 | );

371 | },

372 | );

373 | SidebarGroupLabel.displayName = "SidebarGroupLabel";

374 |

375 | const SidebarGroupAction = React.forwardRef<HTMLButtonElement, React.ComponentProps<"button"> & { asChild?: boolean }>(

376 | ({ className, asChild = false, ...props }, ref) => {

377 | const Comp = asChild ? Slot : "button";

378 |

379 | return (

380 | <Comp

381 | ref={ref}

382 | data-sidebar="group-action"

383 | className={cn(

384 | "absolute right-3 top-3.5 flex aspect-square w-5 items-center justify-center rounded-md p-0 text-sidebar-foreground outline-none ring-sidebar-ring transition-transform hover:bg-sidebar-accent hover:text-sidebar-accent-foreground focus-visible:ring-2 [&>svg]:size-4 [&>svg]:shrink-0",

385 | // Increases the hit area of the button on mobile.

386 | "after:absolute after:-inset-2 after:md:hidden",

387 | "group-data-[collapsible=icon]:hidden",

388 | className,

389 | )}

390 | {...props}

391 | />

392 | );

393 | },

394 | );

395 | SidebarGroupAction.displayName = "SidebarGroupAction";

396 |

397 | const SidebarGroupContent = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(

398 | ({ className, ...props }, ref) => (

399 | <div ref={ref} data-sidebar="group-content" className={cn("w-full text-sm", className)} {...props} />

400 | ),

401 | );

402 | SidebarGroupContent.displayName = "SidebarGroupContent";

403 |

404 | const SidebarMenu = React.forwardRef<HTMLUListElement, React.ComponentProps<"ul">>(({ className, ...props }, ref) => (

405 | <ul ref={ref} data-sidebar="menu" className={cn("flex w-full min-w-0 flex-col gap-1", className)} {...props} />

406 | ));

407 | SidebarMenu.displayName = "SidebarMenu";

408 |

409 | const SidebarMenuItem = React.forwardRef<HTMLLIElement, React.ComponentProps<"li">>(({ className, ...props }, ref) => (

410 | <li ref={ref} data-sidebar="menu-item" className={cn("group/menu-item relative", className)} {...props} />

411 | ));

412 | SidebarMenuItem.displayName = "SidebarMenuItem";

413 |

414 | const sidebarMenuButtonVariants = cva(

415 | "peer/menu-button flex w-full items-center gap-2 overflow-hidden rounded-md p-2 text-left text-sm outline-none ring-sidebar-ring transition-[width,height,padding] hover:bg-sidebar-accent hover:text-sidebar-accent-foreground focus-visible:ring-2 active:bg-sidebar-accent active:text-sidebar-accent-foreground disabled:pointer-events-none disabled:opacity-50 group-has-[[data-sidebar=menu-action]]/menu-item:pr-8 aria-disabled:pointer-events-none aria-disabled:opacity-50 data-[active=true]:bg-sidebar-accent data-[active=true]:font-medium data-[active=true]:text-sidebar-accent-foreground data-[state=open]:hover:bg-sidebar-accent data-[state=open]:hover:text-sidebar-accent-foreground group-data-[collapsible=icon]:!size-8 group-data-[collapsible=icon]:!p-2 [&>span:last-child]:truncate [&>svg]:size-4 [&>svg]:shrink-0",

416 | {

417 | variants: {

418 | variant: {

419 | default: "hover:bg-sidebar-accent hover:text-sidebar-accent-foreground",

420 | outline:

421 | "bg-background shadow-[0\_0\_0\_1px\_hsl(var(--sidebar-border))] hover:bg-sidebar-accent hover:text-sidebar-accent-foreground hover:shadow-[0\_0\_0\_1px\_hsl(var(--sidebar-accent))]",

422 | },

423 | size: {

424 | default: "h-8 text-sm",

425 | sm: "h-7 text-xs",

426 | lg: "h-12 text-sm group-data-[collapsible=icon]:!p-0",

427 | },

428 | },

429 | defaultVariants: {

430 | variant: "default",

431 | size: "default",

432 | },

433 | },

434 | );

435 |

436 | const SidebarMenuButton = React.forwardRef<

437 | HTMLButtonElement,

438 | React.ComponentProps<"button"> & {

439 | asChild?: boolean;

440 | isActive?: boolean;

441 | tooltip?: string | React.ComponentProps<typeof TooltipContent>;

442 | } & VariantProps<typeof sidebarMenuButtonVariants>

443 | >(({ asChild = false, isActive = false, variant = "default", size = "default", tooltip, className, ...props }, ref) => {

444 | const Comp = asChild ? Slot : "button";

445 | const { isMobile, state } = useSidebar();

446 |

447 | const button = (

448 | <Comp

449 | ref={ref}

450 | data-sidebar="menu-button"

451 | data-size={size}

452 | data-active={isActive}

453 | className={cn(sidebarMenuButtonVariants({ variant, size }), className)}

454 | {...props}

455 | />

456 | );

457 |

458 | if (!tooltip) {

459 | return button;

460 | }

461 |

462 | if (typeof tooltip === "string") {

463 | tooltip = {

464 | children: tooltip,

465 | };

466 | }

467 |

468 | return (

469 | <Tooltip>

470 | <TooltipTrigger asChild>{button}</TooltipTrigger>

471 | <TooltipContent side="right" align="center" hidden={state !== "collapsed" || isMobile} {...tooltip} />

472 | </Tooltip>

473 | );

474 | });

475 | SidebarMenuButton.displayName = "SidebarMenuButton";

476 |

477 | const SidebarMenuAction = React.forwardRef<

478 | HTMLButtonElement,

479 | React.ComponentProps<"button"> & {

480 | asChild?: boolean;

481 | showOnHover?: boolean;

482 | }

483 | >(({ className, asChild = false, showOnHover = false, ...props }, ref) => {

484 | const Comp = asChild ? Slot : "button";

485 |

486 | return (

487 | <Comp

488 | ref={ref}

489 | data-sidebar="menu-action"

490 | className={cn(

491 | "absolute right-1 top-1.5 flex aspect-square w-5 items-center justify-center rounded-md p-0 text-sidebar-foreground outline-none ring-sidebar-ring transition-transform peer-hover/menu-button:text-sidebar-accent-foreground hover:bg-sidebar-accent hover:text-sidebar-accent-foreground focus-visible:ring-2 [&>svg]:size-4 [&>svg]:shrink-0",

492 | // Increases the hit area of the button on mobile.

493 | "after:absolute after:-inset-2 after:md:hidden",

494 | "peer-data-[size=sm]/menu-button:top-1",

495 | "peer-data-[size=default]/menu-button:top-1.5",

496 | "peer-data-[size=lg]/menu-button:top-2.5",

497 | "group-data-[collapsible=icon]:hidden",

498 | showOnHover &&

499 | "group-focus-within/menu-item:opacity-100 group-hover/menu-item:opacity-100 data-[state=open]:opacity-100 peer-data-[active=true]/menu-button:text-sidebar-accent-foreground md:opacity-0",

500 | className,

501 | )}

502 | {...props}

503 | />

504 | );

505 | });

506 | SidebarMenuAction.displayName = "SidebarMenuAction";

507 |

508 | const SidebarMenuBadge = React.forwardRef<HTMLDivElement, React.ComponentProps<"div">>(

509 | ({ className, ...props }, ref) => (

510 | <div

511 | ref={ref}

512 | data-sidebar="menu-badge"

513 | className={cn(

514 | "pointer-events-none absolute right-1 flex h-5 min-w-5 select-none items-center justify-center rounded-md px-1 text-xs font-medium tabular-nums text-sidebar-foreground",

515 | "peer-hover/menu-button:text-sidebar-accent-foreground peer-data-[active=true]/menu-button:text-sidebar-accent-foreground",

516 | "peer-data-[size=sm]/menu-button:top-1",

517 | "peer-data-[size=default]/menu-button:top-1.5",

518 | "peer-data-[size=lg]/menu-button:top-2.5",

519 | "group-data-[collapsible=icon]:hidden",

520 | className,

521 | )}

522 | {...props}

523 | />

524 | ),

525 | );

526 | SidebarMenuBadge.displayName = "SidebarMenuBadge";

527 |

528 | const SidebarMenuSkeleton = React.forwardRef<

529 | HTMLDivElement,

530 | React.ComponentProps<"div"> & {

531 | showIcon?: boolean;

532 | }

533 | >(({ className, showIcon = false, ...props }, ref) => {

534 | // Random width between 50 to 90%.

535 | const width = React.useMemo(() => {

536 | return `${Math.floor(Math.random() \* 40) + 50}%`;

537 | }, []);

538 |

539 | return (

540 | <div

541 | ref={ref}

542 | data-sidebar="menu-skeleton"

543 | className={cn("flex h-8 items-center gap-2 rounded-md px-2", className)}

544 | {...props}

545 | >

546 | {showIcon && <Skeleton className="size-4 rounded-md" data-sidebar="menu-skeleton-icon" />}

547 | <Skeleton

548 | className="h-4 max-w-[--skeleton-width] flex-1"

549 | data-sidebar="menu-skeleton-text"

550 | style={

551 | {

552 | "--skeleton-width": width,

553 | } as React.CSSProperties

554 | }

555 | />

556 | </div>

557 | );

558 | });

559 | SidebarMenuSkeleton.displayName = "SidebarMenuSkeleton";

560 |

561 | const SidebarMenuSub = React.forwardRef<HTMLUListElement, React.ComponentProps<"ul">>(

562 | ({ className, ...props }, ref) => (

563 | <ul

564 | ref={ref}

565 | data-sidebar="menu-sub"

566 | className={cn(

567 | "mx-3.5 flex min-w-0 translate-x-px flex-col gap-1 border-l border-sidebar-border px-2.5 py-0.5",

568 | "group-data-[collapsible=icon]:hidden",

569 | className,

570 | )}

571 | {...props}

572 | />

573 | ),

574 | );

575 | SidebarMenuSub.displayName = "SidebarMenuSub";

576 |

577 | const SidebarMenuSubItem = React.forwardRef<HTMLLIElement, React.ComponentProps<"li">>(({ ...props }, ref) => (

578 | <li ref={ref} {...props} />

579 | ));

580 | SidebarMenuSubItem.displayName = "SidebarMenuSubItem";

581 |

582 | const SidebarMenuSubButton = React.forwardRef<

583 | HTMLAnchorElement,

584 | React.ComponentProps<"a"> & {

585 | asChild?: boolean;

586 | size?: "sm" | "md";

587 | isActive?: boolean;

588 | }

589 | >(({ asChild = false, size = "md", isActive, className, ...props }, ref) => {

590 | const Comp = asChild ? Slot : "a";

591 |

592 | return (

593 | <Comp

594 | ref={ref}

595 | data-sidebar="menu-sub-button"

596 | data-size={size}

597 | data-active={isActive}

598 | className={cn(

599 | "flex h-7 min-w-0 -translate-x-px items-center gap-2 overflow-hidden rounded-md px-2 text-sidebar-foreground outline-none ring-sidebar-ring aria-disabled:pointer-events-none aria-disabled:opacity-50 hover:bg-sidebar-accent hover:text-sidebar-accent-foreground focus-visible:ring-2 active:bg-sidebar-accent active:text-sidebar-accent-foreground disabled:pointer-events-none disabled:opacity-50 [&>span:last-child]:truncate [&>svg]:size-4 [&>svg]:shrink-0 [&>svg]:text-sidebar-accent-foreground",

600 | "data-[active=true]:bg-sidebar-accent data-[active=true]:text-sidebar-accent-foreground",

601 | size === "sm" && "text-xs",

602 | size === "md" && "text-sm",

603 | "group-data-[collapsible=icon]:hidden",

604 | className,

605 | )}

606 | {...props}

607 | />

608 | );

609 | });

610 | SidebarMenuSubButton.displayName = "SidebarMenuSubButton";

611 |

612 | export {

613 | Sidebar,

614 | SidebarContent,

615 | SidebarFooter,

616 | SidebarGroup,

617 | SidebarGroupAction,

618 | SidebarGroupContent,

619 | SidebarGroupLabel,

620 | SidebarHeader,

621 | SidebarInput,

622 | SidebarInset,

623 | SidebarMenu,

624 | SidebarMenuAction,

625 | SidebarMenuBadge,

626 | SidebarMenuButton,

627 | SidebarMenuItem,

628 | SidebarMenuSkeleton,

629 | SidebarMenuSub,

630 | SidebarMenuSubButton,

631 | SidebarMenuSubItem,

632 | SidebarProvider,

633 | SidebarRail,

634 | SidebarSeparator,

635 | SidebarTrigger,

636 | useSidebar,

637 | };

638 |

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/truthlens-landing-page-main/src/components/ui/skeleton.tsx:

--------------------------------------------------------------------------------

1 | import { cn } from "@/lib/utils";

2 |

3 | function Skeleton({ className, ...props }: React.HTMLAttributes<HTMLDivElement>) {

4 | return <div className={cn("animate-pulse rounded-md bg-muted", className)} {...props} />;

5 | }

6 |

7 | export { Skeleton };

8 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/slider.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as SliderPrimitive from "@radix-ui/react-slider";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Slider = React.forwardRef<

7 | React.ElementRef<typeof SliderPrimitive.Root>,

8 | React.ComponentPropsWithoutRef<typeof SliderPrimitive.Root>

9 | >(({ className, ...props }, ref) => (

10 | <SliderPrimitive.Root

11 | ref={ref}

12 | className={cn("relative flex w-full touch-none select-none items-center", className)}

13 | {...props}

14 | >

15 | <SliderPrimitive.Track className="relative h-2 w-full grow overflow-hidden rounded-full bg-secondary">

16 | <SliderPrimitive.Range className="absolute h-full bg-primary" />

17 | </SliderPrimitive.Track>

18 | <SliderPrimitive.Thumb className="block h-5 w-5 rounded-full border-2 border-primary bg-background ring-offset-background transition-colors focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:pointer-events-none disabled:opacity-50" />

19 | </SliderPrimitive.Root>

20 | ));

21 | Slider.displayName = SliderPrimitive.Root.displayName;

22 |

23 | export { Slider };

24 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/sonner.tsx:

--------------------------------------------------------------------------------

1 | import { useTheme } from "next-themes";

2 | import { Toaster as Sonner, toast } from "sonner";

3 |

4 | type ToasterProps = React.ComponentProps<typeof Sonner>;

5 |

6 | const Toaster = ({ ...props }: ToasterProps) => {

7 | const { theme = "system" } = useTheme();

8 |

9 | return (

10 | <Sonner

11 | theme={theme as ToasterProps["theme"]}

12 | className="toaster group"

13 | toastOptions={{

14 | classNames: {

15 | toast:

16 | "group toast group-[.toaster]:bg-background group-[.toaster]:text-foreground group-[.toaster]:border-border group-[.toaster]:shadow-lg",

17 | description: "group-[.toast]:text-muted-foreground",

18 | actionButton: "group-[.toast]:bg-primary group-[.toast]:text-primary-foreground",

19 | cancelButton: "group-[.toast]:bg-muted group-[.toast]:text-muted-foreground",

20 | },

21 | }}

22 | {...props}

23 | />

24 | );

25 | };

26 |

27 | export { Toaster, toast };

28 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/switch.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as SwitchPrimitives from "@radix-ui/react-switch";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Switch = React.forwardRef<

7 | React.ElementRef<typeof SwitchPrimitives.Root>,

8 | React.ComponentPropsWithoutRef<typeof SwitchPrimitives.Root>

9 | >(({ className, ...props }, ref) => (

10 | <SwitchPrimitives.Root

11 | className={cn(

12 | "peer inline-flex h-6 w-11 shrink-0 cursor-pointer items-center rounded-full border-2 border-transparent transition-colors data-[state=checked]:bg-primary data-[state=unchecked]:bg-input focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 focus-visible:ring-offset-background disabled:cursor-not-allowed disabled:opacity-50",

13 | className,

14 | )}

15 | {...props}

16 | ref={ref}

17 | >

18 | <SwitchPrimitives.Thumb

19 | className={cn(

20 | "pointer-events-none block h-5 w-5 rounded-full bg-background shadow-lg ring-0 transition-transform data-[state=checked]:translate-x-5 data-[state=unchecked]:translate-x-0",

21 | )}

22 | />

23 | </SwitchPrimitives.Root>

24 | ));

25 | Switch.displayName = SwitchPrimitives.Root.displayName;

26 |

27 | export { Switch };

28 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/table.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | import { cn } from "@/lib/utils";

4 |

5 | const Table = React.forwardRef<HTMLTableElement, React.HTMLAttributes<HTMLTableElement>>(

6 | ({ className, ...props }, ref) => (

7 | <div className="relative w-full overflow-auto">

8 | <table ref={ref} className={cn("w-full caption-bottom text-sm", className)} {...props} />

9 | </div>

10 | ),

11 | );

12 | Table.displayName = "Table";

13 |

14 | const TableHeader = React.forwardRef<HTMLTableSectionElement, React.HTMLAttributes<HTMLTableSectionElement>>(

15 | ({ className, ...props }, ref) => <thead ref={ref} className={cn("[&\_tr]:border-b", className)} {...props} />,

16 | );

17 | TableHeader.displayName = "TableHeader";

18 |

19 | const TableBody = React.forwardRef<HTMLTableSectionElement, React.HTMLAttributes<HTMLTableSectionElement>>(

20 | ({ className, ...props }, ref) => (

21 | <tbody ref={ref} className={cn("[&\_tr:last-child]:border-0", className)} {...props} />

22 | ),

23 | );

24 | TableBody.displayName = "TableBody";

25 |

26 | const TableFooter = React.forwardRef<HTMLTableSectionElement, React.HTMLAttributes<HTMLTableSectionElement>>(

27 | ({ className, ...props }, ref) => (

28 | <tfoot ref={ref} className={cn("border-t bg-muted/50 font-medium [&>tr]:last:border-b-0", className)} {...props} />

29 | ),

30 | );

31 | TableFooter.displayName = "TableFooter";

32 |

33 | const TableRow = React.forwardRef<HTMLTableRowElement, React.HTMLAttributes<HTMLTableRowElement>>(

34 | ({ className, ...props }, ref) => (

35 | <tr

36 | ref={ref}

37 | className={cn("border-b transition-colors data-[state=selected]:bg-muted hover:bg-muted/50", className)}

38 | {...props}

39 | />

40 | ),

41 | );

42 | TableRow.displayName = "TableRow";

43 |

44 | const TableHead = React.forwardRef<HTMLTableCellElement, React.ThHTMLAttributes<HTMLTableCellElement>>(

45 | ({ className, ...props }, ref) => (

46 | <th

47 | ref={ref}

48 | className={cn(

49 | "h-12 px-4 text-left align-middle font-medium text-muted-foreground [&:has([role=checkbox])]:pr-0",

50 | className,

51 | )}

52 | {...props}

53 | />

54 | ),

55 | );

56 | TableHead.displayName = "TableHead";

57 |

58 | const TableCell = React.forwardRef<HTMLTableCellElement, React.TdHTMLAttributes<HTMLTableCellElement>>(

59 | ({ className, ...props }, ref) => (

60 | <td ref={ref} className={cn("p-4 align-middle [&:has([role=checkbox])]:pr-0", className)} {...props} />

61 | ),

62 | );

63 | TableCell.displayName = "TableCell";

64 |

65 | const TableCaption = React.forwardRef<HTMLTableCaptionElement, React.HTMLAttributes<HTMLTableCaptionElement>>(

66 | ({ className, ...props }, ref) => (

67 | <caption ref={ref} className={cn("mt-4 text-sm text-muted-foreground", className)} {...props} />

68 | ),

69 | );

70 | TableCaption.displayName = "TableCaption";

71 |

72 | export { Table, TableHeader, TableBody, TableFooter, TableHead, TableRow, TableCell, TableCaption };

73 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/tabs.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as TabsPrimitive from "@radix-ui/react-tabs";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const Tabs = TabsPrimitive.Root;

7 |

8 | const TabsList = React.forwardRef<

9 | React.ElementRef<typeof TabsPrimitive.List>,

10 | React.ComponentPropsWithoutRef<typeof TabsPrimitive.List>

11 | >(({ className, ...props }, ref) => (

12 | <TabsPrimitive.List

13 | ref={ref}

14 | className={cn(

15 | "inline-flex h-10 items-center justify-center rounded-md bg-muted p-1 text-muted-foreground",

16 | className,

17 | )}

18 | {...props}

19 | />

20 | ));

21 | TabsList.displayName = TabsPrimitive.List.displayName;

22 |

23 | const TabsTrigger = React.forwardRef<

24 | React.ElementRef<typeof TabsPrimitive.Trigger>,

25 | React.ComponentPropsWithoutRef<typeof TabsPrimitive.Trigger>

26 | >(({ className, ...props }, ref) => (

27 | <TabsPrimitive.Trigger

28 | ref={ref}

29 | className={cn(

30 | "inline-flex items-center justify-center whitespace-nowrap rounded-sm px-3 py-1.5 text-sm font-medium ring-offset-background transition-all data-[state=active]:bg-background data-[state=active]:text-foreground data-[state=active]:shadow-sm focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:pointer-events-none disabled:opacity-50",

31 | className,

32 | )}

33 | {...props}

34 | />

35 | ));

36 | TabsTrigger.displayName = TabsPrimitive.Trigger.displayName;

37 |

38 | const TabsContent = React.forwardRef<

39 | React.ElementRef<typeof TabsPrimitive.Content>,

40 | React.ComponentPropsWithoutRef<typeof TabsPrimitive.Content>

41 | >(({ className, ...props }, ref) => (

42 | <TabsPrimitive.Content

43 | ref={ref}

44 | className={cn(

45 | "mt-2 ring-offset-background focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2",

46 | className,

47 | )}

48 | {...props}

49 | />

50 | ));

51 | TabsContent.displayName = TabsPrimitive.Content.displayName;

52 |

53 | export { Tabs, TabsList, TabsTrigger, TabsContent };

54 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/textarea.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | import { cn } from "@/lib/utils";

4 |

5 | export interface TextareaProps extends React.TextareaHTMLAttributes<HTMLTextAreaElement> {}

6 |

7 | const Textarea = React.forwardRef<HTMLTextAreaElement, TextareaProps>(({ className, ...props }, ref) => {

8 | return (

9 | <textarea

10 | className={cn(

11 | "flex min-h-[80px] w-full rounded-md border border-input bg-background px-3 py-2 text-sm ring-offset-background placeholder:text-muted-foreground focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:cursor-not-allowed disabled:opacity-50",

12 | className,

13 | )}

14 | ref={ref}

15 | {...props}

16 | />

17 | );

18 | });

19 | Textarea.displayName = "Textarea";

20 |

21 | export { Textarea };

22 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/toast.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as ToastPrimitives from "@radix-ui/react-toast";

3 | import { cva, type VariantProps } from "class-variance-authority";

4 | import { X } from "lucide-react";

5 |

6 | import { cn } from "@/lib/utils";

7 |

8 | const ToastProvider = ToastPrimitives.Provider;

9 |

10 | const ToastViewport = React.forwardRef<

11 | React.ElementRef<typeof ToastPrimitives.Viewport>,

12 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Viewport>

13 | >(({ className, ...props }, ref) => (

14 | <ToastPrimitives.Viewport

15 | ref={ref}

16 | className={cn(

17 | "fixed top-0 z-[100] flex max-h-screen w-full flex-col-reverse p-4 sm:bottom-0 sm:right-0 sm:top-auto sm:flex-col md:max-w-[420px]",

18 | className,

19 | )}

20 | {...props}

21 | />

22 | ));

23 | ToastViewport.displayName = ToastPrimitives.Viewport.displayName;

24 |

25 | const toastVariants = cva(

26 | "group pointer-events-auto relative flex w-full items-center justify-between space-x-4 overflow-hidden rounded-md border p-6 pr-8 shadow-lg transition-all data-[swipe=cancel]:translate-x-0 data-[swipe=end]:translate-x-[var(--radix-toast-swipe-end-x)] data-[swipe=move]:translate-x-[var(--radix-toast-swipe-move-x)] data-[swipe=move]:transition-none data-[state=open]:animate-in data-[state=closed]:animate-out data-[swipe=end]:animate-out data-[state=closed]:fade-out-80 data-[state=closed]:slide-out-to-right-full data-[state=open]:slide-in-from-top-full data-[state=open]:sm:slide-in-from-bottom-full",

27 | {

28 | variants: {

29 | variant: {

30 | default: "border bg-background text-foreground",

31 | destructive: "destructive group border-destructive bg-destructive text-destructive-foreground",

32 | },

33 | },

34 | defaultVariants: {

35 | variant: "default",

36 | },

37 | },

38 | );

39 |

40 | const Toast = React.forwardRef<

41 | React.ElementRef<typeof ToastPrimitives.Root>,

42 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Root> & VariantProps<typeof toastVariants>

43 | >(({ className, variant, ...props }, ref) => {

44 | return <ToastPrimitives.Root ref={ref} className={cn(toastVariants({ variant }), className)} {...props} />;

45 | });

46 | Toast.displayName = ToastPrimitives.Root.displayName;

47 |

48 | const ToastAction = React.forwardRef<

49 | React.ElementRef<typeof ToastPrimitives.Action>,

50 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Action>

51 | >(({ className, ...props }, ref) => (

52 | <ToastPrimitives.Action

53 | ref={ref}

54 | className={cn(

55 | "inline-flex h-8 shrink-0 items-center justify-center rounded-md border bg-transparent px-3 text-sm font-medium ring-offset-background transition-colors group-[.destructive]:border-muted/40 hover:bg-secondary group-[.destructive]:hover:border-destructive/30 group-[.destructive]:hover:bg-destructive group-[.destructive]:hover:text-destructive-foreground focus:outline-none focus:ring-2 focus:ring-ring focus:ring-offset-2 group-[.destructive]:focus:ring-destructive disabled:pointer-events-none disabled:opacity-50",

56 | className,

57 | )}

58 | {...props}

59 | />

60 | ));

61 | ToastAction.displayName = ToastPrimitives.Action.displayName;

62 |

63 | const ToastClose = React.forwardRef<

64 | React.ElementRef<typeof ToastPrimitives.Close>,

65 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Close>

66 | >(({ className, ...props }, ref) => (

67 | <ToastPrimitives.Close

68 | ref={ref}

69 | className={cn(

70 | "absolute right-2 top-2 rounded-md p-1 text-foreground/50 opacity-0 transition-opacity group-hover:opacity-100 group-[.destructive]:text-red-300 hover:text-foreground group-[.destructive]:hover:text-red-50 focus:opacity-100 focus:outline-none focus:ring-2 group-[.destructive]:focus:ring-red-400 group-[.destructive]:focus:ring-offset-red-600",

71 | className,

72 | )}

73 | toast-close=""

74 | {...props}

75 | >

76 | <X className="h-4 w-4" />

77 | </ToastPrimitives.Close>

78 | ));

79 | ToastClose.displayName = ToastPrimitives.Close.displayName;

80 |

81 | const ToastTitle = React.forwardRef<

82 | React.ElementRef<typeof ToastPrimitives.Title>,

83 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Title>

84 | >(({ className, ...props }, ref) => (

85 | <ToastPrimitives.Title ref={ref} className={cn("text-sm font-semibold", className)} {...props} />

86 | ));

87 | ToastTitle.displayName = ToastPrimitives.Title.displayName;

88 |

89 | const ToastDescription = React.forwardRef<

90 | React.ElementRef<typeof ToastPrimitives.Description>,

91 | React.ComponentPropsWithoutRef<typeof ToastPrimitives.Description>

92 | >(({ className, ...props }, ref) => (

93 | <ToastPrimitives.Description ref={ref} className={cn("text-sm opacity-90", className)} {...props} />

94 | ));

95 | ToastDescription.displayName = ToastPrimitives.Description.displayName;

96 |

97 | type ToastProps = React.ComponentPropsWithoutRef<typeof Toast>;

98 |

99 | type ToastActionElement = React.ReactElement<typeof ToastAction>;

100 |

101 | export {

102 | type ToastProps,

103 | type ToastActionElement,

104 | ToastProvider,

105 | ToastViewport,

106 | Toast,

107 | ToastTitle,

108 | ToastDescription,

109 | ToastClose,

110 | ToastAction,

111 | };

112 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/toaster.tsx:

--------------------------------------------------------------------------------

1 | import { useToast } from "@/hooks/use-toast";

2 | import { Toast, ToastClose, ToastDescription, ToastProvider, ToastTitle, ToastViewport } from "@/components/ui/toast";

3 |

4 | export function Toaster() {

5 | const { toasts } = useToast();

6 |

7 | return (

8 | <ToastProvider>

9 | {toasts.map(function ({ id, title, description, action, ...props }) {

10 | return (

11 | <Toast key={id} {...props}>

12 | <div className="grid gap-1">

13 | {title && <ToastTitle>{title}</ToastTitle>}

14 | {description && <ToastDescription>{description}</ToastDescription>}

15 | </div>

16 | {action}

17 | <ToastClose />

18 | </Toast>

19 | );

20 | })}

21 | <ToastViewport />

22 | </ToastProvider>

23 | );

24 | }

25 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/toggle-group.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as ToggleGroupPrimitive from "@radix-ui/react-toggle-group";

3 | import { type VariantProps } from "class-variance-authority";

4 |

5 | import { cn } from "@/lib/utils";

6 | import { toggleVariants } from "@/components/ui/toggle";

7 |

8 | const ToggleGroupContext = React.createContext<VariantProps<typeof toggleVariants>>({

9 | size: "default",

10 | variant: "default",

11 | });

12 |

13 | const ToggleGroup = React.forwardRef<

14 | React.ElementRef<typeof ToggleGroupPrimitive.Root>,

15 | React.ComponentPropsWithoutRef<typeof ToggleGroupPrimitive.Root> & VariantProps<typeof toggleVariants>

16 | >(({ className, variant, size, children, ...props }, ref) => (

17 | <ToggleGroupPrimitive.Root ref={ref} className={cn("flex items-center justify-center gap-1", className)} {...props}>

18 | <ToggleGroupContext.Provider value={{ variant, size }}>{children}</ToggleGroupContext.Provider>

19 | </ToggleGroupPrimitive.Root>

20 | ));

21 |

22 | ToggleGroup.displayName = ToggleGroupPrimitive.Root.displayName;

23 |

24 | const ToggleGroupItem = React.forwardRef<

25 | React.ElementRef<typeof ToggleGroupPrimitive.Item>,

26 | React.ComponentPropsWithoutRef<typeof ToggleGroupPrimitive.Item> & VariantProps<typeof toggleVariants>

27 | >(({ className, children, variant, size, ...props }, ref) => {

28 | const context = React.useContext(ToggleGroupContext);

29 |

30 | return (

31 | <ToggleGroupPrimitive.Item

32 | ref={ref}

33 | className={cn(

34 | toggleVariants({

35 | variant: context.variant || variant,

36 | size: context.size || size,

37 | }),

38 | className,

39 | )}

40 | {...props}

41 | >

42 | {children}

43 | </ToggleGroupPrimitive.Item>

44 | );

45 | });

46 |

47 | ToggleGroupItem.displayName = ToggleGroupPrimitive.Item.displayName;

48 |

49 | export { ToggleGroup, ToggleGroupItem };

50 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/toggle.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as TogglePrimitive from "@radix-ui/react-toggle";

3 | import { cva, type VariantProps } from "class-variance-authority";

4 |

5 | import { cn } from "@/lib/utils";

6 |

7 | const toggleVariants = cva(

8 | "inline-flex items-center justify-center rounded-md text-sm font-medium ring-offset-background transition-colors hover:bg-muted hover:text-muted-foreground focus-visible:outline-none focus-visible:ring-2 focus-visible:ring-ring focus-visible:ring-offset-2 disabled:pointer-events-none disabled:opacity-50 data-[state=on]:bg-accent data-[state=on]:text-accent-foreground",

9 | {

10 | variants: {

11 | variant: {

12 | default: "bg-transparent",

13 | outline: "border border-input bg-transparent hover:bg-accent hover:text-accent-foreground",

14 | },

15 | size: {

16 | default: "h-10 px-3",

17 | sm: "h-9 px-2.5",

18 | lg: "h-11 px-5",

19 | },

20 | },

21 | defaultVariants: {

22 | variant: "default",

23 | size: "default",

24 | },

25 | },

26 | );

27 |

28 | const Toggle = React.forwardRef<

29 | React.ElementRef<typeof TogglePrimitive.Root>,

30 | React.ComponentPropsWithoutRef<typeof TogglePrimitive.Root> & VariantProps<typeof toggleVariants>

31 | >(({ className, variant, size, ...props }, ref) => (

32 | <TogglePrimitive.Root ref={ref} className={cn(toggleVariants({ variant, size, className }))} {...props} />

33 | ));

34 |

35 | Toggle.displayName = TogglePrimitive.Root.displayName;

36 |

37 | export { Toggle, toggleVariants };

38 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/tooltip.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 | import \* as TooltipPrimitive from "@radix-ui/react-tooltip";

3 |

4 | import { cn } from "@/lib/utils";

5 |

6 | const TooltipProvider = TooltipPrimitive.Provider;

7 |

8 | const Tooltip = TooltipPrimitive.Root;

9 |

10 | const TooltipTrigger = TooltipPrimitive.Trigger;

11 |

12 | const TooltipContent = React.forwardRef<

13 | React.ElementRef<typeof TooltipPrimitive.Content>,

14 | React.ComponentPropsWithoutRef<typeof TooltipPrimitive.Content>

15 | >(({ className, sideOffset = 4, ...props }, ref) => (

16 | <TooltipPrimitive.Content

17 | ref={ref}

18 | sideOffset={sideOffset}

19 | className={cn(

20 | "z-50 overflow-hidden rounded-md border bg-popover px-3 py-1.5 text-sm text-popover-foreground shadow-md animate-in fade-in-0 zoom-in-95 data-[state=closed]:animate-out data-[state=closed]:fade-out-0 data-[state=closed]:zoom-out-95 data-[side=bottom]:slide-in-from-top-2 data-[side=left]:slide-in-from-right-2 data-[side=right]:slide-in-from-left-2 data-[side=top]:slide-in-from-bottom-2",

21 | className,

22 | )}

23 | {...props}

24 | />

25 | ));

26 | TooltipContent.displayName = TooltipPrimitive.Content.displayName;

27 |

28 | export { Tooltip, TooltipTrigger, TooltipContent, TooltipProvider };

29 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/components/ui/use-toast.ts:

--------------------------------------------------------------------------------

1 | import { useToast, toast } from "@/hooks/use-toast";

2 |

3 | export { useToast, toast };

4 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/hooks/use-mobile.tsx:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | const MOBILE\_BREAKPOINT = 768;

4 |

5 | export function useIsMobile() {

6 | const [isMobile, setIsMobile] = React.useState<boolean | undefined>(undefined);

7 |

8 | React.useEffect(() => {

9 | const mql = window.matchMedia(`(max-width: ${MOBILE\_BREAKPOINT - 1}px)`);

10 | const onChange = () => {

11 | setIsMobile(window.innerWidth < MOBILE\_BREAKPOINT);

12 | };

13 | mql.addEventListener("change", onChange);

14 | setIsMobile(window.innerWidth < MOBILE\_BREAKPOINT);

15 | return () => mql.removeEventListener("change", onChange);

16 | }, []);

17 |

18 | return !!isMobile;

19 | }

20 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/hooks/use-toast.ts:

--------------------------------------------------------------------------------

1 | import \* as React from "react";

2 |

3 | import type { ToastActionElement, ToastProps } from "@/components/ui/toast";

4 |

5 | const TOAST\_LIMIT = 1;

6 | const TOAST\_REMOVE\_DELAY = 1000000;

7 |

8 | type ToasterToast = ToastProps & {

9 | id: string;

10 | title?: React.ReactNode;

11 | description?: React.ReactNode;

12 | action?: ToastActionElement;

13 | };

14 |

15 | const actionTypes = {

16 | ADD\_TOAST: "ADD\_TOAST",

17 | UPDATE\_TOAST: "UPDATE\_TOAST",

18 | DISMISS\_TOAST: "DISMISS\_TOAST",

19 | REMOVE\_TOAST: "REMOVE\_TOAST",

20 | } as const;

21 |

22 | let count = 0;

23 |

24 | function genId() {

25 | count = (count + 1) % Number.MAX\_SAFE\_INTEGER;

26 | return count.toString();

27 | }

28 |

29 | type ActionType = typeof actionTypes;

30 |

31 | type Action =

32 | | {

33 | type: ActionType["ADD\_TOAST"];

34 | toast: ToasterToast;

35 | }

36 | | {

37 | type: ActionType["UPDATE\_TOAST"];

38 | toast: Partial<ToasterToast>;

39 | }

40 | | {

41 | type: ActionType["DISMISS\_TOAST"];

42 | toastId?: ToasterToast["id"];

43 | }

44 | | {

45 | type: ActionType["REMOVE\_TOAST"];

46 | toastId?: ToasterToast["id"];

47 | };

48 |

49 | interface State {

50 | toasts: ToasterToast[];

51 | }

52 |

53 | const toastTimeouts = new Map<string, ReturnType<typeof setTimeout>>();

54 |

55 | const addToRemoveQueue = (toastId: string) => {

56 | if (toastTimeouts.has(toastId)) {

57 | return;

58 | }

59 |

60 | const timeout = setTimeout(() => {

61 | toastTimeouts.delete(toastId);

62 | dispatch({

63 | type: "REMOVE\_TOAST",

64 | toastId: toastId,

65 | });

66 | }, TOAST\_REMOVE\_DELAY);

67 |

68 | toastTimeouts.set(toastId, timeout);

69 | };

70 |

71 | export const reducer = (state: State, action: Action): State => {

72 | switch (action.type) {

73 | case "ADD\_TOAST":

74 | return {

75 | ...state,

76 | toasts: [action.toast, ...state.toasts].slice(0, TOAST\_LIMIT),

77 | };

78 |

79 | case "UPDATE\_TOAST":

80 | return {

81 | ...state,

82 | toasts: state.toasts.map((t) => (t.id === action.toast.id ? { ...t, ...action.toast } : t)),

83 | };

84 |

85 | case "DISMISS\_TOAST": {

86 | const { toastId } = action;

87 |

88 | // ! Side effects ! - This could be extracted into a dismissToast() action,

89 | // but I'll keep it here for simplicity

90 | if (toastId) {

91 | addToRemoveQueue(toastId);

92 | } else {

93 | state.toasts.forEach((toast) => {

94 | addToRemoveQueue(toast.id);

95 | });

96 | }

97 |

98 | return {

99 | ...state,

100 | toasts: state.toasts.map((t) =>

101 | t.id === toastId || toastId === undefined

102 | ? {

103 | ...t,

104 | open: false,

105 | }

106 | : t,

107 | ),

108 | };

109 | }

110 | case "REMOVE\_TOAST":

111 | if (action.toastId === undefined) {

112 | return {

113 | ...state,

114 | toasts: [],

115 | };

116 | }

117 | return {

118 | ...state,

119 | toasts: state.toasts.filter((t) => t.id !== action.toastId),

120 | };

121 | }

122 | };

123 |

124 | const listeners: Array<(state: State) => void> = [];

125 |

126 | let memoryState: State = { toasts: [] };

127 |

128 | function dispatch(action: Action) {

129 | memoryState = reducer(memoryState, action);

130 | listeners.forEach((listener) => {

131 | listener(memoryState);

132 | });

133 | }

134 |

135 | type Toast = Omit<ToasterToast, "id">;

136 |

137 | function toast({ ...props }: Toast) {

138 | const id = genId();

139 |

140 | const update = (props: ToasterToast) =>

141 | dispatch({

142 | type: "UPDATE\_TOAST",

143 | toast: { ...props, id },

144 | });

145 | const dismiss = () => dispatch({ type: "DISMISS\_TOAST", toastId: id });

146 |

147 | dispatch({

148 | type: "ADD\_TOAST",

149 | toast: {

150 | ...props,

151 | id,

152 | open: true,

153 | onOpenChange: (open) => {

154 | if (!open) dismiss();

155 | },

156 | },

157 | });

158 |

159 | return {

160 | id: id,

161 | dismiss,

162 | update,

163 | };

164 | }

165 |

166 | function useToast() {

167 | const [state, setState] = React.useState<State>(memoryState);

168 |

169 | React.useEffect(() => {

170 | listeners.push(setState);

171 | return () => {

172 | const index = listeners.indexOf(setState);

173 | if (index > -1) {

174 | listeners.splice(index, 1);

175 | }

176 | };

177 | }, [state]);

178 |

179 | return {

180 | ...state,

181 | toast,

182 | dismiss: (toastId?: string) => dispatch({ type: "DISMISS\_TOAST", toastId }),

183 | };

184 | }

185 |

186 | export { useToast, toast };

187 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/index.css:

--------------------------------------------------------------------------------

1 | @tailwind base;

2 | @tailwind components;

3 | @tailwind utilities;

4 |

5 | /\* TruthLens Design System - All colors, gradients, fonts, etc defined here.

6 | All colors MUST be HSL.

7 | \*/

8 |

9 | @layer base {

10 | :root {

11 | /\* TruthLens Brand Colors \*/

12 | --truthlens-primary: 214 71% 70%; /\* #667eea \*/

13 | --truthlens-secondary: 255 47% 62%; /\* #764ba2 \*/

14 | --truthlens-gradient: linear-gradient(135deg, hsl(214 71% 70%) 0%, hsl(255 47% 62%) 100%);

15 |

16 | /\* Background System \*/

17 | --background: 220 14% 96%; /\* #f7f8fc \*/

18 | --foreground: 210 11% 15%; /\* #222 \*/

19 |

20 | /\* Card System \*/

21 | --card: 0 0% 100%; /\* white \*/

22 | --card-foreground: 210 11% 15%;

23 | --card-shadow: 0 4px 12px hsl(220 14% 80% / 0.15);

24 | --card-shadow-hover: 0 8px 25px hsl(220 14% 70% / 0.2);

25 |

26 | /\* Interactive Elements \*/

27 | --primary: 214 71% 70%;

28 | --primary-foreground: 0 0% 100%;

29 | --primary-hover: 214 71% 65%;

30 |

31 | --secondary: 220 13% 91%;

32 | --secondary-foreground: 210 11% 15%;

33 |

34 | /\* Muted Colors \*/

35 | --muted: 220 9% 46%; /\* #6b7280 \*/

36 | --muted-foreground: 220 9% 46%;

37 |

38 | /\* Accent Colors for Categories \*/

39 | --accent-health: 142 71% 45%; /\* Green for health \*/

40 | --accent-political: 213 93% 68%; /\* Indigo for politics \*/

41 | --accent-finance: 45 93% 58%; /\* Amber for finance \*/

42 |

43 | /\* Borders and Inputs \*/

44 | --border: 220 13% 91%; /\* #e5e7eb \*/

45 | --input: 220 13% 91%;

46 | --ring: 214 71% 70%;

47 |

48 | /\* Spacing and Layout \*/

49 | --radius: 0.75rem;

50 |

51 | --sidebar-background: 0 0% 98%;

52 |

53 | --sidebar-foreground: 240 5.3% 26.1%;

54 |

55 | --sidebar-primary: 240 5.9% 10%;

56 |

57 | --sidebar-primary-foreground: 0 0% 98%;

58 |

59 | --sidebar-accent: 240 4.8% 95.9%;

60 |

61 | --sidebar-accent-foreground: 240 5.9% 10%;

62 |

63 | --sidebar-border: 220 13% 91%;

64 |

65 | --sidebar-ring: 217.2 91.2% 59.8%;

66 | }

67 |

68 | .dark {

69 | /\* Dark Mode for TruthLens \*/

70 | --background: 222 47% 11%;

71 | --foreground: 210 40% 98%;

72 |

73 | --card: 222 47% 11%;

74 | --card-foreground: 210 40% 98%;

75 | --card-shadow: 0 4px 12px hsl(222 47% 5% / 0.3);

76 | --card-shadow-hover: 0 8px 25px hsl(222 47% 5% / 0.5);

77 |

78 | --primary: 214 71% 70%;

79 | --primary-foreground: 222 47% 11%;

80 | --primary-hover: 214 71% 75%;

81 |

82 | --secondary: 217 33% 18%;

83 | --secondary-foreground: 210 40% 98%;

84 |

85 | --muted: 215 20% 65%;

86 | --muted-foreground: 215 20% 65%;

87 |

88 | --border: 217 33% 18%;

89 | --input: 217 33% 18%;

90 | --ring: 214 71% 70%;

91 | --sidebar-background: 240 5.9% 10%;

92 | --sidebar-foreground: 240 4.8% 95.9%;

93 | --sidebar-primary: 224.3 76.3% 48%;

94 | --sidebar-primary-foreground: 0 0% 100%;

95 | --sidebar-accent: 240 3.7% 15.9%;

96 | --sidebar-accent-foreground: 240 4.8% 95.9%;

97 | --sidebar-border: 240 3.7% 15.9%;

98 | --sidebar-ring: 217.2 91.2% 59.8%;

99 | }

100 | }

101 |

102 | @layer base {

103 | \* {

104 | @apply border-border;

105 | }

106 |

107 | body {

108 | @apply bg-background text-foreground;

109 | font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, Oxygen, Ubuntu, sans-serif;

110 | line-height: 1.6;

111 | }

112 |

113 | html {

114 | scroll-behavior: smooth;

115 | }

116 | }

117 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/lib/utils.ts:

--------------------------------------------------------------------------------

1 | import { clsx, type ClassValue } from "clsx";

2 | import { twMerge } from "tailwind-merge";

3 |

4 | export function cn(...inputs: ClassValue[]) {

5 | return twMerge(clsx(inputs));

6 | }

7 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/main.tsx:

--------------------------------------------------------------------------------

1 | import { createRoot } from "react-dom/client";

2 | import App from "./App.tsx";

3 | import "./index.css";

4 |

5 | createRoot(document.getElementById("root")!).render(<App />);

6 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Archive.tsx:

--------------------------------------------------------------------------------

1 | import React, { useState } from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Input } from "@/components/ui/input";

4 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

5 | import TruthLensHeader from "@/components/TruthLensHeader";

6 | import TruthLensFooter from "@/components/TruthLensFooter";

7 |

8 | const Archive = () => {

9 | const [selectedFilter, setSelectedFilter] = useState("All Cases");

10 | const [selectedCategory, setSelectedCategory] = useState("All");

11 |

12 | const stats = [

13 | { number: "3,247", label: "TOTAL CASES" },

14 | { number: "2,891", label: "✅ VERIFIED" },

15 | { number: "356", label: "❌ FALSE" }

16 | ];

17 |

18 | const filters = ["All Cases", "✅ Verified", "⚠️ Caution", "❌ False"];

19 | const categories = [

20 | { name: "All", icon: "📊" },

21 | { name: "Health", icon: "🏥" },

22 | { name: "Politics", icon: "🗳️" },

23 | { name: "Finance", icon: "💰" },

24 | { name: "Social", icon: "📱" }

25 | ];

26 |

27 | const cases = [

28 | {

29 | id: 1,

30 | category: "Health",

31 | icon: "🏥",

32 | date: "2024-01-15",

33 | title: "False claim about vaccine side effects spreading on WhatsApp",

34 | status: "❌ False",

35 | statusColor: "bg-red-500/10 text-red-600"

36 | },

37 | {

38 | id: 2,

39 | category: "Politics",

40 | icon: "🗳️",

41 | date: "2024-01-14",

42 | title: "Manipulated video of political leader's speech",

43 | status: "✅ Verified",

44 | statusColor: "bg-green-500/10 text-green-600"

45 | },

46 | {

47 | id: 3,

48 | category: "Finance",

49 | icon: "💰",

50 | date: "2024-01-13",

51 | title: "Investment scam promising guaranteed returns",

52 | status: "⚠️ Caution",

53 | statusColor: "bg-amber-500/10 text-amber-600"

54 | }

55 | ];

56 |

57 | return (

58 | <div className="min-h-screen flex flex-col">

59 | <TruthLensHeader />

60 | <main className="flex-1">

61 | {/\* Hero Section \*/}

62 | <section className="relative py-16 lg:py-20 overflow-hidden">

63 | <div

64 | className="absolute inset-0 opacity-10"

65 | style={{ background: "var(--truthlens-gradient)" }}

66 | />

67 | <div className="container relative mx-auto px-4 lg:px-6">

68 | <div className="text-center mb-12">

69 | <h1 className="text-4xl md:text-5xl font-bold text-foreground mb-6">

70 | Misinformation Archive

71 | </h1>

72 | <p className="text-xl text-muted-foreground max-w-3xl mx-auto mb-8">

73 | Browse verified cases of misinformation detection

74 | </p>

75 |

76 | {/\* Stats Cards \*/}

77 | <div className="grid md:grid-cols-3 gap-6 max-w-4xl mx-auto">

78 | {stats.map((stat, index) => (

79 | <div key={index} className="bg-card rounded-xl shadow-sm border border-border p-6">

80 | <div className="text-3xl font-bold text-truthlens-primary mb-2">

81 | {stat.number}

82 | </div>

83 | <div className="text-sm font-medium text-muted-foreground">

84 | {stat.label}

85 | </div>

86 | </div>

87 | ))}

88 | </div>

89 | </div>

90 | </div>

91 | </section>

92 |

93 | {/\* Main Content \*/}

94 | <section className="py-8">

95 | <div className="container mx-auto px-4 lg:px-6">

96 | <div className="flex flex-col lg:flex-row gap-8">

97 | {/\* Main Content Area \*/}

98 | <div className="flex-1">

99 | <Card className="mb-8">

100 | <CardContent className="p-6">

101 | {/\* Search Bar \*/}

102 | <div className="mb-6">

103 | <Input

104 | placeholder="Search misinformation cases..."

105 | className="w-full"

106 | />

107 | </div>

108 |

109 | {/\* Filter Buttons \*/}

110 | <div className="flex flex-wrap gap-3 mb-6">

111 | {filters.map((filter) => (

112 | <Button

113 | key={filter}

114 | variant={selectedFilter === filter ? "default" : "outline"}

115 | size="sm"

116 | onClick={() => setSelectedFilter(filter)}

117 | >

118 | {filter}

119 | </Button>

120 | ))}

121 | </div>

122 |

123 | {/\* Category Filters \*/}

124 | <div className="flex flex-wrap gap-3">

125 | {categories.map((category) => (

126 | <Button

127 | key={category.name}

128 | variant={selectedCategory === category.name ? "default" : "ghost"}

129 | size="sm"

130 | onClick={() => setSelectedCategory(category.name)}

131 | >

132 | {category.icon} {category.name}

133 | </Button>

134 | ))}

135 | </div>

136 | </CardContent>

137 | </Card>

138 |

139 | {/\* Results Grid \*/}

140 | <div className="grid gap-6 mb-8">

141 | {cases.map((case\_) => (

142 | <Card key={case\_.id} className="hover:shadow-md transition-shadow">

143 | <CardContent className="p-6">

144 | <div className="flex items-start justify-between mb-4">

145 | <div className="flex items-center gap-3">

146 | <div className="text-2xl">{case\_.icon}</div>

147 | <div>

148 | <div className="text-sm text-muted-foreground">{case\_.date}</div>

149 | <div className="font-medium text-card-foreground">{case\_.category}</div>

150 | </div>

151 | </div>

152 | <div className={`px-3 py-1 rounded-full text-sm font-medium ${case\_.statusColor}`}>

153 | {case\_.status}

154 | </div>

155 | </div>

156 |

157 | <h3 className="text-lg font-semibold text-card-foreground mb-4">

158 | {case\_.title}

159 | </h3>

160 |

161 | <Button variant="ghost" size="sm" className="text-primary hover:text-primary-hover">

162 | View Details →

163 | </Button>

164 | </CardContent>

165 | </Card>

166 | ))}

167 | </div>

168 |

169 | <div className="text-center">

170 | <Button variant="outline" size="lg">

171 | Load More Cases

172 | </Button>

173 | </div>

174 | </div>

175 |

176 | {/\* Sidebar \*/}

177 | <div className="lg:w-80">

178 | <Card>

179 | <CardHeader>

180 | <CardTitle className="text-lg">Contributing to the Database</CardTitle>

181 | </CardHeader>

182 | <CardContent>

183 | <p className="text-muted-foreground mb-4">

184 | Help us build a comprehensive database of misinformation cases by contributing your analysis and research.

185 | </p>

186 | <Button className="w-full">

187 | Contribute Analysis →

188 | </Button>

189 | </CardContent>

190 | </Card>

191 | </div>

192 | </div>

193 | </div>

194 | </section>

195 | </main>

196 | <TruthLensFooter />

197 | </div>

198 | );

199 | };

200 |

201 | export default Archive;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Authority.tsx:

--------------------------------------------------------------------------------

1 | import React, { useState } from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Input } from "@/components/ui/input";

4 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

5 | import { Label } from "@/components/ui/label";

6 | import TruthLensHeader from "@/components/TruthLensHeader";

7 | import TruthLensFooter from "@/components/TruthLensFooter";

8 |

9 | const Authority = () => {

10 | const [isLoggedIn, setIsLoggedIn] = useState(false);

11 |

12 | const dashboardStats = [

13 | { icon: "📊", number: "1,247", label: "TOTAL" },

14 | { icon: "📅", number: "23", label: "TODAY'S" },

15 | { icon: "⏳", number: "15", label: "PENDING" },

16 | { icon: "🚨", number: "3", label: "HIGH PRIORITY" }

17 | ];

18 |

19 | const reports = [

20 | {

21 | id: 1,

22 | title: "Health misinformation campaign detected",

23 | category: "Health",

24 | priority: "High",

25 | date: "2024-01-15",

26 | status: "Under Review"

27 | },

28 | {

29 | id: 2,

30 | title: "Political deepfake video spreading",

31 | category: "Politics",

32 | priority: "Critical",

33 | date: "2024-01-15",

34 | status: "Action Required"

35 | },

36 | {

37 | id: 3,

38 | title: "Financial scam targeting seniors",

39 | category: "Finance",

40 | priority: "Medium",

41 | date: "2024-01-14",

42 | status: "Investigating"

43 | }

44 | ];

45 |

46 | const trendingCategories = [

47 | { name: "Health Misinformation", percentage: 67, color: "bg-accent-health" },

48 | { name: "Political Claims", percentage: 45, color: "bg-accent-political" },

49 | { name: "Financial Scams", percentage: 32, color: "bg-accent-finance" }

50 | ];

51 |

52 | if (!isLoggedIn) {

53 | return (

54 | <div className="min-h-screen flex flex-col">

55 | <TruthLensHeader />

56 | <main className="flex-1">

57 | {/\* Hero Section \*/}

58 | <section className="relative py-16 lg:py-20 overflow-hidden">

59 | <div

60 | className="absolute inset-0 opacity-10"

61 | style={{ background: "var(--truthlens-gradient)" }}

62 | />

63 | <div className="container relative mx-auto px-4 lg:px-6">

64 | <div className="max-w-2xl mx-auto">

65 | <div className="text-center mb-12">

66 | <div className="text-6xl mb-6">🛡️</div>

67 | <h1 className="text-4xl md:text-5xl font-bold text-foreground mb-6">

68 | Authority Access

69 | </h1>

70 | <p className="text-xl text-muted-foreground">

71 | Real-time monitoring and reporting tools for verified authorities

72 | </p>

73 | </div>

74 |

75 | <Card className="shadow-lg">

76 | <CardContent className="p-8">

77 | <div className="space-y-6">

78 | <div>

79 | <Label htmlFor="authority-id">Authority ID</Label>

80 | <Input

81 | id="authority-id"

82 | placeholder="Enter your authority identification"

83 | className="mt-2"

84 | />

85 | </div>

86 | <div>

87 | <Label htmlFor="access-key">Access Key</Label>

88 | <Input

89 | id="access-key"

90 | type="password"

91 | placeholder="Enter your secure access key"

92 | className="mt-2"

93 | />

94 | </div>

95 | <Button

96 | className="w-full"

97 | size="lg"

98 | onClick={() => setIsLoggedIn(true)}

99 | >

100 | Access Dashboard

101 | </Button>

102 | </div>

103 | </CardContent>

104 | </Card>

105 |

106 | <Card className="mt-6 bg-secondary/20">

107 | <CardHeader>

108 | <CardTitle className="text-lg">Demo Credentials</CardTitle>

109 | </CardHeader>

110 | <CardContent>

111 | <p className="text-sm text-muted-foreground mb-2">

112 | <strong>Authority ID:</strong> DEMO\_AUTH\_2024

113 | </p>

114 | <p className="text-sm text-muted-foreground">

115 | <strong>Access Key:</strong> demo\_secure\_key\_123

116 | </p>

117 | </CardContent>

118 | </Card>

119 | </div>

120 | </div>

121 | </section>

122 | </main>

123 | <TruthLensFooter />

124 | </div>

125 | );

126 | }

127 |

128 | return (

129 | <div className="min-h-screen flex flex-col">

130 | <TruthLensHeader />

131 | <main className="flex-1">

132 | {/\* Dashboard Header \*/}

133 | <section className="bg-card border-b border-border">

134 | <div className="container mx-auto px-4 lg:px-6">

135 | <div className="flex items-center justify-between py-6">

136 | <h1 className="text-2xl font-bold text-foreground">Authority Dashboard</h1>

137 | <Button variant="outline" onClick={() => setIsLoggedIn(false)}>

138 | Logout

139 | </Button>

140 | </div>

141 | </div>

142 | </section>

143 |

144 | {/\* Stats Grid \*/}

145 | <section className="py-8">

146 | <div className="container mx-auto px-4 lg:px-6">

147 | <div className="grid md:grid-cols-4 gap-6 mb-8">

148 | {dashboardStats.map((stat, index) => (

149 | <Card key={index}>

150 | <CardContent className="p-6 text-center">

151 | <div className="text-2xl mb-2">{stat.icon}</div>

152 | <div className="text-2xl font-bold text-truthlens-primary mb-1">

153 | {stat.number}

154 | </div>

155 | <div className="text-sm font-medium text-muted-foreground">

156 | {stat.label}

157 | </div>

158 | </CardContent>

159 | </Card>

160 | ))}

161 | </div>

162 |

163 | <div className="grid lg:grid-cols-3 gap-8">

164 | {/\* Reports Table \*/}

165 | <div className="lg:col-span-2">

166 | <Card>

167 | <CardHeader>

168 | <CardTitle>Recent Reports</CardTitle>

169 | </CardHeader>

170 | <CardContent>

171 | <div className="space-y-4">

172 | {reports.map((report) => (

173 | <div

174 | key={report.id}

175 | className="flex items-center justify-between p-4 bg-secondary/10 rounded-lg"

176 | >

177 | <div className="flex-1">

178 | <h3 className="font-medium text-card-foreground mb-1">

179 | {report.title}

180 | </h3>

181 | <div className="flex items-center gap-4 text-sm text-muted-foreground">

182 | <span>{report.category}</span>

183 | <span>•</span>

184 | <span>{report.date}</span>

185 | <span>•</span>

186 | <span className={

187 | report.priority === 'Critical' ? 'text-red-600' :

188 | report.priority === 'High' ? 'text-amber-600' : 'text-green-600'

189 | }>

190 | {report.priority}

191 | </span>

192 | </div>

193 | </div>

194 | <div className="text-sm font-medium text-primary">

195 | {report.status}

196 | </div>

197 | </div>

198 | ))}

199 | </div>

200 | </CardContent>

201 | </Card>

202 | </div>

203 |

204 | {/\* Trending Categories \*/}

205 | <div>

206 | <Card>

207 | <CardHeader>

208 | <CardTitle>Trending Categories</CardTitle>

209 | </CardHeader>

210 | <CardContent className="space-y-4">

211 | {trendingCategories.map((category, index) => (

212 | <div key={index}>

213 | <div className="flex justify-between mb-2">

214 | <span className="text-sm font-medium text-card-foreground">

215 | {category.name}

216 | </span>

217 | <span className="text-sm text-muted-foreground">

218 | {category.percentage}%

219 | </span>

220 | </div>

221 | <div className="w-full bg-secondary/20 rounded-full h-2">

222 | <div

223 | className={`h-2 rounded-full ${category.color}/70`}

224 | style={{ width: `${category.percentage}%` }}

225 | />

226 | </div>

227 | </div>

228 | ))}

229 | </CardContent>

230 | </Card>

231 |

232 | <Card className="mt-6">

233 | <CardHeader>

234 | <CardTitle>Quick Actions</CardTitle>

235 | </CardHeader>

236 | <CardContent className="space-y-3">

237 | <Button className="w-full" variant="outline">

238 | Generate Report

239 | </Button>

240 | <Button className="w-full" variant="outline">

241 | Export Data

242 | </Button>

243 | <Button className="w-full">

244 | Emergency Alert

245 | </Button>

246 | </CardContent>

247 | </Card>

248 | </div>

249 | </div>

250 | </div>

251 | </section>

252 | </main>

253 | <TruthLensFooter />

254 | </div>

255 | );

256 | };

257 |

258 | export default Authority;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Index.tsx:

--------------------------------------------------------------------------------

1 | import React from "react";

2 | import TruthLensHeader from "@/components/TruthLensHeader";

3 | import HeroSection from "@/components/HeroSection";

4 | import HowItWorksSection from "@/components/HowItWorksSection";

5 | import TrendsSection from "@/components/TrendsSection";

6 | import EducationSection from "@/components/EducationSection";

7 | import FinalCTASection from "@/components/FinalCTASection";

8 | import TruthLensFooter from "@/components/TruthLensFooter";

9 |

10 | const Index = () => {

11 | return (

12 | <div id="truthlens-root" className="min-h-screen flex flex-col">

13 | <TruthLensHeader />

14 | <main className="flex-1">

15 | <HeroSection />

16 | <HowItWorksSection />

17 | <TrendsSection />

18 | <EducationSection />

19 | <FinalCTASection />

20 | </main>

21 | <TruthLensFooter />

22 | </div>

23 | );

24 | };

25 |

26 | export default Index;

27 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Learn.tsx:

--------------------------------------------------------------------------------

1 | import React, { useState } from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

4 | import TruthLensHeader from "@/components/TruthLensHeader";

5 | import TruthLensFooter from "@/components/TruthLensFooter";

6 |

7 | const Learn = () => {

8 | const [activeTab, setActiveTab] = useState("overview");

9 |

10 | const tabs = [

11 | { id: "overview", icon: "📚", label: "Overview" },

12 | { id: "source", icon: "🔍", label: "Source Verification" },

13 | { id: "image", icon: "🖼️", label: "Image Analysis" },

14 | { id: "data", icon: "📊", label: "Data Verification" },

15 | { id: "emotional", icon: "💭", label: "Emotional Manipulation" },

16 | { id: "test", icon: "🎯", label: "Test Your Skills" }

17 | ];

18 |

19 | const stats = [

20 | { icon: "📈", number: "89%", label: "Success Rate After Training" },

21 | { icon: "👥", number: "25K+", label: "Users Trained" },

22 | { icon: "🎓", number: "12", label: "Learning Modules" },

23 | { icon: "⏱️", number: "30min", label: "Average Completion Time" }

24 | ];

25 |

26 | const misinformationTypes = [

27 | {

28 | icon: "🔄",

29 | title: "Recycled Content",

30 | description: "Old content presented as new or current events",

31 | examples: "Historical photos used for recent events"

32 | },

33 | {

34 | icon: "🎭",

35 | title: "Manipulated Media",

36 | description: "Edited images, videos, or audio content",

37 | examples: "Deepfakes, photo editing, voice synthesis"

38 | },

39 | {

40 | icon: "📰",

41 | title: "False Context",

42 | description: "Real content shared with misleading information",

43 | examples: "Correct image with wrong location or date"

44 | },

45 | {

46 | icon: "🔮",

47 | title: "Fabricated Content",

48 | description: "Completely fake information created from scratch",

49 | examples: "Made-up statistics, fictional quotes"

50 | }

51 | ];

52 |

53 | const skillLevels = [

54 | { level: "Beginner", progress: 100, description: "Basic misinformation recognition" },

55 | { level: "Intermediate", progress: 75, description: "Advanced verification techniques" },

56 | { level: "Expert", progress: 45, description: "Complex analysis and fact-checking" }

57 | ];

58 |

59 | const renderTabContent = () => {

60 | switch (activeTab) {

61 | case "overview":

62 | return (

63 | <div className="space-y-8">

64 | <div>

65 | <h3 className="text-2xl font-bold text-foreground mb-4">Understanding Misinformation</h3>

66 | <p className="text-muted-foreground mb-6 leading-relaxed">

67 | Misinformation is false or inaccurate information that is spread regardless of intent.

68 | In the digital age, it spreads faster than ever before, making fact-checking skills essential

69 | for every internet user.

70 | </p>

71 |

72 | <div className="grid md:grid-cols-4 gap-6 mb-8">

73 | {stats.map((stat, index) => (

74 | <div key={index} className="text-center">

75 | <div className="text-3xl mb-2">{stat.icon}</div>

76 | <div className="text-2xl font-bold text-truthlens-primary mb-1">

77 | {stat.number}

78 | </div>

79 | <div className="text-sm text-muted-foreground">

80 | {stat.label}

81 | </div>

82 | </div>

83 | ))}

84 | </div>

85 | </div>

86 |

87 | <div>

88 | <h3 className="text-xl font-semibold text-foreground mb-6">Types of Misinformation</h3>

89 | <div className="grid md:grid-cols-2 gap-6">

90 | {misinformationTypes.map((type, index) => (

91 | <Card key={index} className="hover:shadow-md transition-shadow">

92 | <CardContent className="p-6">

93 | <div className="flex items-start gap-3 mb-3">

94 | <div className="text-2xl">{type.icon}</div>

95 | <div>

96 | <h4 className="font-semibold text-card-foreground">{type.title}</h4>

97 | </div>

98 | </div>

99 | <p className="text-muted-foreground text-sm mb-3">

100 | {type.description}

101 | </p>

102 | <p className="text-xs text-muted-foreground italic">

103 | <strong>Examples:</strong> {type.examples}

104 | </p>

105 | </CardContent>

106 | </Card>

107 | ))}

108 | </div>

109 | </div>

110 | </div>

111 | );

112 |

113 | case "test":

114 | return (

115 | <div className="space-y-8">

116 | <div>

117 | <h3 className="text-2xl font-bold text-foreground mb-4">Test Your Skills</h3>

118 | <p className="text-muted-foreground mb-6">

119 | Practice identifying misinformation with our interactive challenges.

120 | </p>

121 | </div>

122 |

123 | <div className="grid md:grid-cols-3 gap-6 mb-8">

124 | {skillLevels.map((skill, index) => (

125 | <Card key={index}>

126 | <CardContent className="p-6">

127 | <div className="flex justify-between items-center mb-3">

128 | <h4 className="font-semibold text-card-foreground">{skill.level}</h4>

129 | <span className="text-sm text-muted-foreground">{skill.progress}%</span>

130 | </div>

131 | <div className="w-full bg-secondary/20 rounded-full h-2 mb-3">

132 | <div

133 | className="h-2 rounded-full bg-truthlens-primary"

134 | style={{ width: `${skill.progress}%` }}

135 | />

136 | </div>

137 | <p className="text-sm text-muted-foreground mb-4">

138 | {skill.description}

139 | </p>

140 | <Button variant="outline" size="sm" className="w-full">

141 | {skill.progress === 100 ? "Review" : "Continue"}

142 | </Button>

143 | </CardContent>

144 | </Card>

145 | ))}

146 | </div>

147 |

148 | <Card className="bg-secondary/10">

149 | <CardContent className="p-6 text-center">

150 | <h4 className="text-xl font-semibold text-foreground mb-3">

151 | Ready for the Challenge?

152 | </h4>

153 | <p className="text-muted-foreground mb-4">

154 | Take our comprehensive fact-checking assessment and earn your certification.

155 | </p>

156 | <Button size="lg">

157 | Start Assessment

158 | </Button>

159 | </CardContent>

160 | </Card>

161 | </div>

162 | );

163 |

164 | default:

165 | return (

166 | <div className="text-center py-12">

167 | <div className="text-4xl mb-4">🚧</div>

168 | <h3 className="text-xl font-semibold text-foreground mb-2">Coming Soon</h3>

169 | <p className="text-muted-foreground">

170 | This learning module is currently being developed.

171 | </p>

172 | </div>

173 | );

174 | }

175 | };

176 |

177 | return (

178 | <div className="min-h-screen flex flex-col">

179 | <TruthLensHeader />

180 | <main className="flex-1">

181 | {/\* Hero Section \*/}

182 | <section className="relative py-16 lg:py-20 overflow-hidden">

183 | <div

184 | className="absolute inset-0 opacity-10"

185 | style={{ background: "var(--truthlens-gradient)" }}

186 | />

187 | <div className="container relative mx-auto px-4 lg:px-6">

188 | <div className="text-center mb-12">

189 | <h1 className="text-4xl md:text-5xl font-bold text-foreground mb-6">

190 | Learn to Identify Misinformation

191 | </h1>

192 | <p className="text-xl text-muted-foreground max-w-3xl mx-auto">

193 | Educational resources to become a digital fact-checker

194 | </p>

195 | </div>

196 | </div>

197 | </section>

198 |

199 | {/\* Navigation Tabs \*/}

200 | <section className="py-8 bg-card border-b border-border">

201 | <div className="container mx-auto px-4 lg:px-6">

202 | <div className="flex flex-wrap gap-2 justify-center">

203 | {tabs.map((tab) => (

204 | <Button

205 | key={tab.id}

206 | variant={activeTab === tab.id ? "default" : "ghost"}

207 | size="sm"

208 | onClick={() => setActiveTab(tab.id)}

209 | className="flex items-center gap-2"

210 | >

211 | <span>{tab.icon}</span>

212 | <span className="hidden sm:inline">{tab.label}</span>

213 | </Button>

214 | ))}

215 | </div>

216 | </div>

217 | </section>

218 |

219 | {/\* Content Sections \*/}

220 | <section className="py-12">

221 | <div className="container mx-auto px-4 lg:px-6">

222 | <div className="max-w-4xl mx-auto">

223 | {renderTabContent()}

224 | </div>

225 | </div>

226 | </section>

227 | </main>

228 | <TruthLensFooter />

229 | </div>

230 | );

231 | };

232 |

233 | export default Learn;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/NotFound.tsx:

--------------------------------------------------------------------------------

1 | import { useLocation } from "react-router-dom";

2 | import { useEffect } from "react";

3 |

4 | const NotFound = () => {

5 | const location = useLocation();

6 |

7 | useEffect(() => {

8 | console.error("404 Error: User attempted to access non-existent route:", location.pathname);

9 | }, [location.pathname]);

10 |

11 | return (

12 | <div className="flex min-h-screen items-center justify-center bg-gray-100">

13 | <div className="text-center">

14 | <h1 className="mb-4 text-4xl font-bold">404</h1>

15 | <p className="mb-4 text-xl text-gray-600">Oops! Page not found</p>

16 | <a href="/" className="text-blue-500 underline hover:text-blue-700">

17 | Return to Home

18 | </a>

19 | </div>

20 | </div>

21 | );

22 | };

23 |

24 | export default NotFound;

25 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Results-2323.tsx:

--------------------------------------------------------------------------------

1 | import React from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

4 | import { useNavigate, useLocation, Navigate } from "react-router-dom";

5 | import TruthLensHeader from "@/components/TruthLensHeader";

6 | import TruthLensFooter from "@/components/TruthLensFooter";

7 |

8 | interface LocationState {

9 | content?: string;

10 | text?: string;

11 | url?: string;

12 | verdict?: string;

13 | confidence\_score?: number;

14 | confidence\_percent?: number;

15 | summary?: string;

16 | analysis\_id?: string;

17 | detailed\_analysis?: {

18 | evidence?: string[];

19 | sources?: string[];

20 | factcheck\_results?: Array<{

21 | verdict: string;

22 | original\_rating?: string;

23 | source: string;

24 | url?: string;

25 | date?: string;

26 | summary?: string;

27 | }>;

28 | };

29 | }

30 |

31 | const Results = () => {

32 | const navigate = useNavigate();

33 | const location = useLocation();

34 | const state = (location.state as LocationState) || {};

35 |

36 | // Redirect back if no state

37 | if (!state || Object.keys(state).length === 0) {

38 | return <Navigate to="/" replace />;

39 | }

40 |

41 | // Compute percent confidence from decimal if needed

42 | const percent =

43 | state.confidence\_percent ??

44 | Math.round((state.confidence\_score ?? 0) \* 100);

45 |

46 | const verdict = state.verdict ?? "inconclusive";

47 |

48 | const analysisResult = {

49 | content:

50 | state.content ??

51 | state.text ??

52 | state.url ??

53 | "Content analyzed for misinformation",

54 | riskLevel:

55 | verdict === "false"

56 | ? "High"

57 | : verdict === "true"

58 | ? "Low"

59 | : "Medium",

60 | riskColor:

61 | verdict === "false"

62 | ? "bg-red-500/10 text-red-600"

63 | : verdict === "true"

64 | ? "bg-green-500/10 text-green-600"

65 | : "bg-amber-500/10 text-amber-600",

66 | credibilityScore: percent,

67 | analysisConfidence: percent,

68 | evidence:

69 | state.detailed\_analysis?.evidence && state.detailed\_analysis.evidence.length > 0

70 | ? state.detailed\_analysis.evidence

71 | : ["Automated analysis completed"],

72 | sources:

73 | state.detailed\_analysis?.sources?.map((name) => ({

74 | name,

75 | verified: true,

76 | credibility:

77 | name.includes("Fact Check") ||

78 | name.includes("Snopes") ||

79 | name.includes("FactCheck")

80 | ? "High"

81 | : "Medium",

82 | })) || [

83 | {

84 | name: "TruthLens Analysis Engine",

85 | verified: true,

86 | credibility: "High",

87 | },

88 | ],

89 | recommendations: [

90 | "Cross-check with reliable sources",

91 | "Verify the original publication",

92 | "Look for official statements",

93 | ],

94 | verdict,

95 | summary: state.summary ?? "",

96 | analysisId: state.analysis\_id ?? "",

97 | factcheckResults: state.detailed\_analysis?.factcheck\_results || [],

98 | };

99 |

100 | return (

101 | <div className="min-h-screen flex flex-col">

102 | <TruthLensHeader />

103 | <main className="flex-1">

104 | {/\* Header \*/}

105 | <section className="bg-card border-b border-border">

106 | <div className="container mx-auto px-4 lg:px-6">

107 | <div className="flex items-center gap-4 py-6">

108 | <Button variant="ghost" onClick={() => navigate(-1)}>

109 | ← Back

110 | </Button>

111 | <h1 className="text-2xl font-bold text-foreground">

112 | Analysis Results

113 | </h1>

114 | </div>

115 | </div>

116 | </section>

117 |

118 | <div className="container mx-auto px-4 lg:px-6 py-8">

119 | <div className="max-w-4xl mx-auto space-y-8">

120 |

121 | {/\* Risk Assessment \*/}

122 | <Card>

123 | <CardHeader>

124 | <CardTitle className="flex items-center justify-between">

125 | <span>Risk Assessment</span>

126 | <div

127 | className={`px-4 py-2 rounded-full text-sm font-semibold ${analysisResult.riskColor}`}

128 | >

129 | {analysisResult.riskLevel} Risk

130 | </div>

131 | </CardTitle>

132 | </CardHeader>

133 | <CardContent>

134 | <div className="grid md:grid-cols-2 gap-6">

135 | <div>

136 | <h4 className="font-semibold text-card-foreground mb-2">

137 | Credibility Score

138 | </h4>

139 | <div className="flex items-center gap-3">

140 | <div className="flex-1 bg-secondary/20 rounded-full h-3">

141 | <div

142 | className={`h-3 rounded-full ${

143 | analysisResult.credibilityScore >= 80

144 | ? "bg-green-500"

145 | : analysisResult.credibilityScore >= 60

146 | ? "bg-amber-500"

147 | : "bg-red-500"

148 | }`}

149 | style={{

150 | width: `${analysisResult.credibilityScore}%`,

151 | }}

152 | />

153 | </div>

154 | <span className="font-bold text-lg">

155 | {analysisResult.credibilityScore}%

156 | </span>

157 | </div>

158 | </div>

159 | <div>

160 | <h4 className="font-semibold text-card-foreground mb-2">

161 | Analysis Confidence

162 | </h4>

163 | <div className="flex items-center gap-3">

164 | <div className="flex-1 bg-secondary/20 rounded-full h-3">

165 | <div

166 | className="h-3 rounded-full bg-truthlens-primary"

167 | style={{

168 | width: `${analysisResult.analysisConfidence}%`,

169 | }}

170 | />

171 | </div>

172 | <span className="font-bold text-lg">

173 | {analysisResult.analysisConfidence}%

174 | </span>

175 | </div>

176 | </div>

177 | </div>

178 | </CardContent>

179 | </Card>

180 |

181 | {/\* Content Analysis \*/}

182 | <Card>

183 | <CardHeader>

184 | <CardTitle>Content Analysis</CardTitle>

185 | </CardHeader>

186 | <CardContent>

187 | <div className="bg-secondary/10 rounded-lg p-4 mb-6">

188 | <h4 className="font-medium text-card-foreground mb-2">

189 | Analyzed Content:

190 | </h4>

191 | <p className="text-muted-foreground italic">

192 | "{analysisResult.content}"

193 | </p>

194 | </div>

195 |

196 | {analysisResult.summary && (

197 | <div className="bg-blue-50 dark:bg-blue-950/20 rounded-lg p-4 mb-6">

198 | <h4 className="font-medium text-card-foreground mb-2">

199 | Analysis Summary:

200 | </h4>

201 | <p className="text-muted-foreground">

202 | {analysisResult.summary}

203 | </p>

204 | </div>

205 | )}

206 |

207 | <div className="mb-6">

208 | <h4 className="font-semibold text-card-foreground mb-2">

209 | Verdict:

210 | </h4>

211 | <div

212 | className={`inline-flex px-4 py-2 rounded-full text-sm font-semibold ${analysisResult.riskColor}`}

213 | >

214 | {analysisResult.verdict.toUpperCase()}

215 | </div>

216 | </div>

217 |

218 | <div className="space-y-3">

219 | <h4 className="font-semibold text-card-foreground">

220 | Detected Issues:

221 | </h4>

222 | {analysisResult.evidence.map((line, idx) => (

223 | <div

224 | key={idx}

225 | className="flex items-start gap-3 p-3 bg-card border border-border rounded-lg"

226 | >

227 | <div className="w-2 h-2 rounded-full mt-2 bg-red-500" />

228 | <div>

229 | <div className="text-sm text-muted-foreground">

230 | {line}

231 | </div>

232 | </div>

233 | <div className="ml-auto px-2 py-1 rounded text-xs font-medium bg-red-500/10 text-red-600">

234 | {verdict === "false" ? "High" : "Low"}

235 | </div>

236 | </div>

237 | ))}

238 | </div>

239 | </CardContent>

240 | </Card>

241 |

242 | {/\* Fact-Check Results \*/}

243 | {analysisResult.factcheckResults.length > 0 && (

244 | <Card>

245 | <CardHeader>

246 | <CardTitle>

247 | Fact-Check Results (

248 | {analysisResult.factcheckResults.length} found)

249 | </CardTitle>

250 | </CardHeader>

251 | <CardContent>

252 | <div className="space-y-4">

253 | {analysisResult.factcheckResults

254 | .slice(0, 5)

255 | .map((fc, idx) => (

256 | <div

257 | key={idx}

258 | className="border-l-4 border-red-500 pl-4 bg-red-50 dark:bg-red-950/20 p-3 rounded"

259 | >

260 | <div className="font-semibold text-red-700">

261 | {fc.source} → {fc.verdict}

262 | </div>

263 | <div className="text-sm text-muted-foreground mt-1">

264 | {fc.summary || fc.original\_rating}

265 | </div>

266 | </div>

267 | ))}

268 | </div>

269 | </CardContent>

270 | </Card>

271 | )}

272 |

273 | {/\* Source Verification \*/}

274 | <Card>

275 | <CardHeader>

276 | <CardTitle>Source Verification</CardTitle>

277 | </CardHeader>

278 | <CardContent>

279 | <div className="space-y-3">

280 | {analysisResult.sources.map((source, idx) => (

281 | <div

282 | key={idx}

283 | className="flex items-center justify-between p-3 bg-secondary/5 rounded-lg"

284 | >

285 | <div className="flex items-center gap-3">

286 | <div

287 | className={`w-3 h-3 rounded-full ${

288 | source.verified ? "bg-green-500" : "bg-red-500"

289 | }`}

290 | />

291 | <span className="font-medium text-card-foreground">

292 | {source.name}

293 | </span>

294 | </div>

295 | <div

296 | className={`px-3 py-1 rounded-full text-sm font-medium ${

297 | source.credibility === "High"

298 | ? "bg-green-500/10 text-green-600"

299 | : source.credibility === "Medium"

300 | ? "bg-amber-500/10 text-amber-600"

301 | : "bg-red-500/10 text-red-600"

302 | }`}

303 | >

304 | {source.credibility} Credibility

305 | </div>

306 | </div>

307 | ))}

308 | </div>

309 | </CardContent>

310 | </Card>

311 |

312 | {/\* Recommendations \*/}

313 | <Card>

314 | <CardHeader>

315 | <CardTitle>Recommendations</CardTitle>

316 | </CardHeader>

317 | <CardContent>

318 | <div className="space-y-3">

319 | {analysisResult.recommendations.map((rec, idx) => (

320 | <div key={idx} className="flex items-start gap-3">

321 | <div className="w-6 h-6 bg-truthlens-primary/10 text-truthlens-primary rounded-full flex items-center justify-center text-sm font-bold mt-0.5">

322 | {idx + 1}

323 | </div>

324 | <p className="text-muted-foreground">{rec}</p>

325 | </div>

326 | ))}

327 | </div>

328 | </CardContent>

329 | </Card>

330 |

331 | {/\* Analysis ID \*/}

332 | {analysisResult.analysisId && (

333 | <Card>

334 | <CardContent className="pt-6">

335 | <div className="text-center text-sm text-muted-foreground">

336 | Analysis ID:{" "}

337 | <code className="bg-secondary px-2 py-1 rounded">

338 | {analysisResult.analysisId}

339 | </code>

340 | </div>

341 | </CardContent>

342 | </Card>

343 | )}

344 |

345 | {/\* Action Buttons \*/}

346 | <div className="flex flex-col sm:flex-row gap-4 justify-center">

347 | <Button size="lg" onClick={() => navigate("/")}>

348 | Analyze Another

349 | </Button>

350 | <Button size="lg" variant="outline">

351 | Report Issue

352 | </Button>

353 | <Button size="lg" variant="outline">

354 | Share Results

355 | </Button>

356 | </div>

357 | </div>

358 | </div>

359 | </main>

360 | <TruthLensFooter />

361 | </div>

362 | );

363 | };

364 |

365 | export default Results;

366 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Results.tsx:

--------------------------------------------------------------------------------

1 | import React, { useState, useEffect } from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

4 | import { Progress } from "@/components/ui/progress";

5 | import { Badge } from "@/components/ui/badge";

6 | import { Accordion, AccordionContent, AccordionItem, AccordionTrigger } from "@/components/ui/accordion";

7 | import { useNavigate, useLocation, Navigate } from "react-router-dom";

8 | import {

9 | ArrowLeft,

10 | Eye,

11 | FileText,

12 | Brain,

13 | GraduationCap,

14 | Search,

15 | Star,

16 | CheckCircle,

17 | Clock,

18 | Loader2,

19 | Download,

20 | Flag,

21 | Share2,

22 | } from "lucide-react";

23 | import TruthLensHeader from "@/components/TruthLensHeader";

24 | import TruthLensFooter from "@/components/TruthLensFooter";

25 | import { streamAnalysis } from "@/api/client";

26 |

27 | // 1. Update interface to fetch the educational block from backend

28 | interface LocationState {

29 | content?: string;

30 | text?: string;

31 | url?: string;

32 | verdict?: string;

33 | confidence\_score?: number;

34 | confidence\_percent?: number;

35 | summary?: string;

36 | analysis\_id?: string;

37 | detailed\_analysis?: any;

38 | educational?: any;

39 | }

40 |

41 | const Results = () => {

42 | const navigate = useNavigate();

43 | const location = useLocation();

44 | const state = (location.state as LocationState) || {};

45 |

46 | // Redirect if no state

47 | if (!state || Object.keys(state).length === 0) {

48 | return <Navigate to="/" replace />;

49 | }

50 |

51 | // 🚀 NEW: Streaming state

52 | const [isStreaming, setIsStreaming] = useState(false);

53 | const [streamingMessage, setStreamingMessage] = useState<string>("");

54 | const [streamingData, setStreamingData] = useState<any>({});

55 | const [streamingError, setStreamingError] = useState<string>("");

56 |

57 | // Original state

58 | const [viewMode, setViewMode] = useState<"summary" | "full">("summary");

59 | const [expandedCards, setExpandedCards] = useState<string[]>([]);

60 |

61 | // Get content to analyze

62 | const contentToAnalyze = state.content ?? state.text ?? state.url ?? "";

63 |

64 | // 🚀 NEW: Start streaming when viewMode switches to "full"

65 | useEffect(() => {

66 | if (viewMode === "full" && !isStreaming && contentToAnalyze && !streamingData.misinformation\_analysis) {

67 | startLiveAnalysis();

68 | }

69 | }, [viewMode, contentToAnalyze]);

70 |

71 | const startLiveAnalysis = async () => {

72 | if (!contentToAnalyze.trim()) return;

73 |

74 | setIsStreaming(true);

75 | setStreamingError("");

76 | setStreamingData({});

77 |

78 | try {

79 | await streamAnalysis(

80 | "/api/v1/verify-stream",

81 | {

82 | content\_type: "text",

83 | content: contentToAnalyze,

84 | language: "en"

85 | },

86 | // onMessage callback

87 | (data: any) => {

88 | console.log("🔴 Streaming data:", data);

89 |

90 | if (data.type === "message") {

91 | setStreamingMessage(data.content);

92 | }

93 |

94 | if (data.type === "section") {

95 | setStreamingData((prev: any) => ({

96 | ...prev,

97 | [data.section]: data.data

98 | }));

99 | }

100 |

101 | if (data.type === "complete") {

102 | setIsStreaming(false);

103 | setStreamingMessage("✅ Analysis complete!");

104 | }

105 | },

106 | // onError callback

107 | (error: Error) => {

108 | console.error("🚨 Streaming error:", error);

109 | setStreamingError(`Connection failed: ${error.message}`);

110 | setIsStreaming(false);

111 | },

112 | // onComplete callback

113 | () => {

114 | setIsStreaming(false);

115 | }

116 | );

117 | } catch (error: any) {

118 | console.error("🚨 Stream start error:", error);

119 | setStreamingError(`Failed to start analysis: ${error.message}`);

120 | setIsStreaming(false);

121 | }

122 | };

123 |

124 | // 3. Map backend data to frontend variables (fallback to static data)

125 | const educationalData = streamingData.misinformation\_analysis

126 | ? streamingData

127 | : (state.educational ||

128 | (state.detailed\_analysis && state.detailed\_analysis.educational) ||

129 | {});

130 |

131 | // 🔧 FIXED: Content extraction functions for nested backend structure

132 | const extractEducationalContent = (data: any, section: string): React.ReactNode => {

133 | if (!data || typeof data !== 'object') {

134 | return isStreaming ? (

135 | <div className="flex items-center gap-2 text-muted-foreground py-4">

136 | <LoadingAnimation />

137 | <span className="ml-2">Waiting for {section.replace('\_', ' ')}...</span>

138 | </div>

139 | ) : "Waiting for analysis...";

140 | }

141 |

142 | const sectionData = data[section];

143 | if (!sectionData || typeof sectionData !== 'object') {

144 | return isStreaming ? (

145 | <div className="flex items-center gap-2 text-muted-foreground py-4">

146 | <LoadingAnimation />

147 | <span className="ml-2">Generating content...</span>

148 | </div>

149 | ) : "Waiting for analysis...";

150 | }

151 |

152 | // Convert object to readable text with better formatting

153 | const content = Object.entries(sectionData)

154 | .filter(([key, value]) => key !== 'raw\_response' && typeof value === 'string')

155 | .map(([key, value]) => (

156 | <div key={key} className="mb-4">

157 | <h5 className="font-semibold text-primary mb-2 capitalize">

158 | {key.replace(/\_/g, ' ')}:

159 | </h5>

160 | <div className="pl-4 border-l-2 border-primary/20">

161 | <p className="whitespace-pre-line text-sm leading-relaxed">{value}</p>

162 | </div>

163 | </div>

164 | ));

165 |

166 | return content.length > 0 ? <div>{content}</div> : "Waiting for analysis...";

167 | };

168 |

169 | const analysisData = {

170 | content: state.content ?? state.text ?? state.url,

171 | risk: state.verdict

172 | ? {

173 | level:

174 | state.verdict === "false"

175 | ? "High"

176 | : state.verdict === "true"

177 | ? "Low"

178 | : "Medium",

179 | score:

180 | state.confidence\_percent ??

181 | Math.round((state.confidence\_score ?? 0) \* 100),

182 | confidence:

183 | state.confidence\_percent ??

184 | Math.round((state.confidence\_score ?? 0) \* 100),

185 | verdict: state.verdict,

186 | }

187 | : undefined,

188 | recommendations: state.summary ? [state.summary] : [],

189 | };

190 |

191 | // 4. Educational accordion configs

192 | const educationalConfigs = [

193 | {

194 | id: "misinformation",

195 | title: "🧠 Why This is Misinformation",

196 | icon: Brain,

197 | content\_path: "misinformation\_analysis",

198 | },

199 | {

200 | id: "indians-know",

201 | title: "🎓 What Indians Should Know",

202 | icon: GraduationCap,

203 | content\_path: "indian\_context",

204 | },

205 | {

206 | id: "pattern-recognition",

207 | title: "🔍 How to Spot Similar Claims",

208 | icon: Search,

209 | content\_path: "pattern\_recognition",

210 | },

211 | {

212 | id: "real-story",

213 | title: "🌟 The Real Story",

214 | icon: Star,

215 | content\_path: "real\_story",

216 | },

217 | ];

218 |

219 | // 5. Loading animation

220 | const LoadingAnimation = () => (

221 | <div className="flex items-center gap-2 text-muted-foreground">

222 | <Loader2 className="w-4 h-4 animate-spin" />

223 | <span className="text-sm">Processing analysis...</span>

224 | <div className="flex gap-1">

225 | {[0, 150, 300].map((d) => (

226 | <div

227 | key={d}

228 | className="w-1 h-1 bg-primary rounded-full animate-bounce"

229 | style={{ animationDelay: `${d}ms` }}

230 | />

231 | ))}

232 | </div>

233 | </div>

234 | );

235 |

236 | // 6. Risk badge

237 | const getRiskStyling = (level?: string) => {

238 | switch (level) {

239 | case "High":

240 | return { bg: "bg-red-50", text: "text-red-700" };

241 | case "Medium":

242 | return { bg: "bg-amber-50", text: "text-amber-700" };

243 | case "Low":

244 | return { bg: "bg-green-50", text: "text-green-700" };

245 | default:

246 | return { bg: "bg-muted/20", text: "text-muted-foreground" };

247 | }

248 | };

249 |

250 | return (

251 | <div className="min-h-screen flex flex-col">

252 | <TruthLensHeader />

253 | <main className="flex-1">

254 | <section className="bg-gradient-to-br from-primary to-secondary border-b border-border">

255 | <div className="container mx-auto px-4 lg:px-6">

256 | <div className="flex items-center justify-between py-6">

257 | <div className="flex items-center gap-4">

258 | <Button

259 | variant="ghost"

260 | size="sm"

261 | onClick={() => navigate("/")}

262 | className="text-white/90 hover:text-white hover:bg-white/10"

263 | >

264 | <ArrowLeft className="w-4 h-4 mr-2" />

265 | Back

266 | </Button>

267 | <div>

268 | <h1 className="text-2xl font-bold text-white">

269 | Analysis Results

270 | </h1>

271 | <div className="flex items-center gap-2 mt-1">

272 | {isStreaming ? (

273 | <>

274 | <Loader2 className="w-4 h-4 animate-spin text-yellow-300" />

275 | <span className="text-white/80 text-sm">

276 | {streamingMessage || "Live Analysis..."}

277 | </span>

278 | </>

279 | ) : analysisData.risk ? (

280 | <>

281 | <CheckCircle className="w-4 h-4 text-green-300" />

282 | <span className="text-white/80 text-sm">

283 | Analysis Complete

284 | </span>

285 | </>

286 | ) : (

287 | <>

288 | <Clock className="w-4 h-4 text-white/60" />

289 | <span className="text-white/80 text-sm">

290 | Awaiting Data...

291 | </span>

292 | </>

293 | )}

294 | </div>

295 | </div>

296 | </div>

297 | <div className="flex gap-1 bg-white/10 rounded-lg p-1">

298 | <Button

299 | size="sm"

300 | variant={viewMode === "summary" ? "default" : "ghost"}

301 | onClick={() => setViewMode("summary")}

302 | className={

303 | viewMode === "summary"

304 | ? "bg-white text-primary"

305 | : "text-white/90"

306 | }

307 | >

308 | <Eye className="w-4 h-4 mr-1" />

309 | Quick Summary

310 | </Button>

311 | <Button

312 | size="sm"

313 | variant={viewMode === "full" ? "default" : "ghost"}

314 | onClick={() => setViewMode("full")}

315 | className={

316 | viewMode === "full"

317 | ? "bg-white text-primary"

318 | : "text-white/90"

319 | }

320 | >

321 | <FileText className="w-4 h-4 mr-1" />

322 | Live Analysis

323 | </Button>

324 | </div>

325 | </div>

326 | </div>

327 | </section>

328 |

329 | <div className="container mx-auto px-4 lg:px-6 py-8">

330 | <div className="max-w-4xl mx-auto space-y-6">

331 | {/\* 🚀 NEW: Show streaming error if any \*/}

332 | {streamingError && (

333 | <Card className="border-red-200 bg-red-50">

334 | <CardContent className="pt-6">

335 | <div className="text-red-700 text-sm">

336 | <strong>Connection Error:</strong> {streamingError}

337 | <Button

338 | onClick={startLiveAnalysis}

339 | className="ml-4"

340 | size="sm"

341 | variant="outline"

342 | >

343 | Retry Live Analysis

344 | </Button>

345 | </div>

346 | </CardContent>

347 | </Card>

348 | )}

349 |

350 | {viewMode === "summary" ? (

351 | analysisData.risk ? (

352 | <Card className="border-l-4 border-primary">

353 | <CardContent className="pt-6">

354 | <div className="grid md:grid-cols-2 gap-6">

355 | <div>

356 | <h3 className="font-semibold mb-4">Quick Summary</h3>

357 | <div className="space-y-3">

358 | <div className="flex justify-between items-center">

359 | <span className="text-sm">Risk Level:</span>

360 | <Badge

361 | className={`${getRiskStyling(

362 | analysisData.risk.level

363 | ).bg} ${

364 | getRiskStyling(analysisData.risk.level).text

365 | }`}

366 | >

367 | {analysisData.risk.level}

368 | </Badge>

369 | </div>

370 | <div>

371 | <div className="flex justify-between mb-1">

372 | <span className="text-xs">Credibility</span>

373 | <span className="text-xs font-bold">

374 | {analysisData.risk.score}%

375 | </span>

376 | </div>

377 | <Progress

378 | value={analysisData.risk.score}

379 | className="h-2"

380 | />

381 | </div>

382 | </div>

383 | </div>

384 | <div>

385 | <h4 className="font-semibold mb-2">

386 | Key Recommendation

387 | </h4>

388 | <p className="text-sm text-muted-foreground p-3 bg-muted/30 rounded-lg">

389 | {analysisData.recommendations?.[0] ||

390 | "Complete analysis to see recommendations"}

391 | </p>

392 | </div>

393 | </div>

394 | </CardContent>

395 | </Card>

396 | ) : (

397 | <Card>

398 | <CardContent className="pt-6 text-center">

399 | <LoadingAnimation />

400 | <p className="text-sm text-muted-foreground mt-4">

401 | Switch to "Live Analysis" to see real-time results

402 | </p>

403 | </CardContent>

404 | </Card>

405 | )

406 | ) : (

407 | <>

408 | {/\* 🚀 NEW: Live streaming status \*/}

409 | {isStreaming && streamingMessage && (

410 | <Card className="border-blue-200 bg-blue-50">

411 | <CardContent className="pt-6">

412 | <div className="flex items-center gap-3 text-blue-700">

413 | <Loader2 className="w-5 h-5 animate-spin" />

414 | <span className="font-medium">{streamingMessage}</span>

415 | </div>

416 | </CardContent>

417 | </Card>

418 | )}

419 |

420 | <Accordion

421 | type="multiple"

422 | value={expandedCards}

423 | onValueChange={setExpandedCards}

424 | >

425 | {educationalConfigs.map((cfg) => {

426 | const IconComponent = cfg.icon;

427 | const contentVal = extractEducationalContent(educationalData, cfg.content\_path);

428 | const hasContent = streamingData[cfg.content\_path] && Object.keys(streamingData[cfg.content\_path]).length > 0;

429 |

430 | return (

431 | <AccordionItem key={cfg.id} value={cfg.id}>

432 | <Card>

433 | <AccordionTrigger className="px-6 py-4">

434 | <div className="flex items-center gap-3">

435 | <IconComponent className="w-5 h-5 text-primary" />

436 | <div className="font-semibold">{cfg.title}</div>

437 | {!hasContent && isStreaming && (

438 | <div className="ml-auto">

439 | <Loader2 className="w-4 h-4 animate-spin text-muted-foreground" />

440 | </div>

441 | )}

442 | </div>

443 | </AccordionTrigger>

444 | <AccordionContent>

445 | <div className="px-6 pb-4">

446 | {contentVal}

447 | </div>

448 | </AccordionContent>

449 | </Card>

450 | </AccordionItem>

451 | );

452 | })}

453 | </Accordion>

454 | </>

455 | )}

456 |

457 | {/\* Actions \*/}

458 | <Card className="mt-8">

459 | <CardHeader>

460 | <CardTitle className="text-center">Actions</CardTitle>

461 | </CardHeader>

462 | <CardContent>

463 | <div className="grid grid-cols-2 md:grid-cols-4 gap-3">

464 | <Button

465 | onClick={() => navigate("/")}

466 | variant="default"

467 | className="w-full"

468 | >

469 | <Search className="w-4 h-4 mr-2" />

470 | Analyze Another

471 | </Button>

472 | <Button variant="outline" className="w-full" disabled>

473 | <Flag className="w-4 h-4 mr-2" />

474 | Flag for Authority

475 | </Button>

476 | <Button variant="outline" className="w-full" disabled>

477 | <Download className="w-4 h-4 mr-2" />

478 | Download Report

479 | </Button>

480 | <Button variant="outline" className="w-full" disabled>

481 | <Share2 className="w-4 h-4 mr-2" />

482 | Share Results

483 | </Button>

484 | </div>

485 | <p className="text-xs text-muted-foreground text-center mt-4">

486 | More actions available after integration

487 | </p>

488 | </CardContent>

489 | </Card>

490 | </div>

491 | </div>

492 | </main>

493 | <TruthLensFooter />

494 | </div>

495 | );

496 | };

497 |

498 | export default Results;

499 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/pages/Results\_backup.tsx:

--------------------------------------------------------------------------------

1 | import React from "react";

2 | import { Button } from "@/components/ui/button";

3 | import { Card, CardContent, CardHeader, CardTitle } from "@/components/ui/card";

4 | import { useNavigate } from "react-router-dom";

5 | import TruthLensHeader from "@/components/TruthLensHeader";

6 | import TruthLensFooter from "@/components/TruthLensFooter";

7 |

8 | const Results = () => {

9 | const navigate = useNavigate();

10 |

11 | // Mock analysis result data

12 | const analysisResult = {

13 | content: "Breaking: Government announces new tax policy affecting middle-class families...",

14 | riskLevel: "Medium",

15 | riskColor: "bg-amber-500/10 text-amber-600",

16 | credibilityScore: 72,

17 | sources: [

18 | { name: "Government Official Website", credibility: "High", verified: true },

19 | { name: "Local News Portal", credibility: "Medium", verified: true },

20 | { name: "Social Media Post", credibility: "Low", verified: false }

21 | ],

22 | flags: [

23 | { type: "Language Pattern", severity: "Low", description: "Sensational language detected" },

24 | { type: "Source Quality", severity: "Medium", description: "Mixed source credibility" }

25 | ],

26 | recommendations: [

27 | "Verify with official government sources",

28 | "Cross-check with multiple news outlets",

29 | "Look for official press releases"

30 | ]

31 | };

32 |

33 | return (

34 | <div className="min-h-screen flex flex-col">

35 | <TruthLensHeader />

36 | <main className="flex-1">

37 | {/\* Header \*/}

38 | <section className="bg-card border-b border-border">

39 | <div className="container mx-auto px-4 lg:px-6">

40 | <div className="flex items-center gap-4 py-6">

41 | <Button variant="ghost" onClick={() => navigate(-1)}>

42 | ← Back

43 | </Button>

44 | <h1 className="text-2xl font-bold text-foreground">Analysis Results</h1>

45 | </div>

46 | </div>

47 | </section>

48 |

49 | <div className="container mx-auto px-4 lg:px-6 py-8">

50 | <div className="max-w-4xl mx-auto space-y-8">

51 | {/\* Risk Assessment \*/}

52 | <Card>

53 | <CardHeader>

54 | <CardTitle className="flex items-center justify-between">

55 | <span>Risk Assessment</span>

56 | <div className={`px-4 py-2 rounded-full text-sm font-semibold ${analysisResult.riskColor}`}>

57 | {analysisResult.riskLevel} Risk

58 | </div>

59 | </CardTitle>

60 | </CardHeader>

61 | <CardContent>

62 | <div className="grid md:grid-cols-2 gap-6">

63 | <div>

64 | <h4 className="font-semibold text-card-foreground mb-2">Credibility Score</h4>

65 | <div className="flex items-center gap-3">

66 | <div className="flex-1 bg-secondary/20 rounded-full h-3">

67 | <div

68 | className={`h-3 rounded-full ${

69 | analysisResult.credibilityScore >= 80 ? 'bg-green-500' :

70 | analysisResult.credibilityScore >= 60 ? 'bg-amber-500' : 'bg-red-500'

71 | }`}

72 | style={{ width: `${analysisResult.credibilityScore}%` }}

73 | />

74 | </div>

75 | <span className="font-bold text-lg">{analysisResult.credibilityScore}%</span>

76 | </div>

77 | </div>

78 | <div>

79 | <h4 className="font-semibold text-card-foreground mb-2">Analysis Confidence</h4>

80 | <div className="flex items-center gap-3">

81 | <div className="flex-1 bg-secondary/20 rounded-full h-3">

82 | <div

83 | className="h-3 rounded-full bg-truthlens-primary"

84 | style={{ width: "87%" }}

85 | />

86 | </div>

87 | <span className="font-bold text-lg">87%</span>

88 | </div>

89 | </div>

90 | </div>

91 | </CardContent>

92 | </Card>

93 |

94 | {/\* Content Analysis \*/}

95 | <Card>

96 | <CardHeader>

97 | <CardTitle>Content Analysis</CardTitle>

98 | </CardHeader>

99 | <CardContent>

100 | <div className="bg-secondary/10 rounded-lg p-4 mb-6">

101 | <h4 className="font-medium text-card-foreground mb-2">Analyzed Content:</h4>

102 | <p className="text-muted-foreground italic">

103 | "{analysisResult.content}"

104 | </p>

105 | </div>

106 |

107 | {/\* Flags \*/}

108 | <div className="space-y-3">

109 | <h4 className="font-semibold text-card-foreground">Detected Issues:</h4>

110 | {analysisResult.flags.map((flag, index) => (

111 | <div key={index} className="flex items-start gap-3 p-3 bg-card border border-border rounded-lg">

112 | <div className={`w-2 h-2 rounded-full mt-2 ${

113 | flag.severity === 'High' ? 'bg-red-500' :

114 | flag.severity === 'Medium' ? 'bg-amber-500' : 'bg-green-500'

115 | }`} />

116 | <div>

117 | <div className="font-medium text-card-foreground">{flag.type}</div>

118 | <div className="text-sm text-muted-foreground">{flag.description}</div>

119 | </div>

120 | <div className={`ml-auto px-2 py-1 rounded text-xs font-medium ${

121 | flag.severity === 'High' ? 'bg-red-500/10 text-red-600' :

122 | flag.severity === 'Medium' ? 'bg-amber-500/10 text-amber-600' :

123 | 'bg-green-500/10 text-green-600'

124 | }`}>

125 | {flag.severity}

126 | </div>

127 | </div>

128 | ))}

129 | </div>

130 | </CardContent>

131 | </Card>

132 |

133 | {/\* Source Verification \*/}

134 | <Card>

135 | <CardHeader>

136 | <CardTitle>Source Verification</CardTitle>

137 | </CardHeader>

138 | <CardContent>

139 | <div className="space-y-3">

140 | {analysisResult.sources.map((source, index) => (

141 | <div key={index} className="flex items-center justify-between p-3 bg-secondary/5 rounded-lg">

142 | <div className="flex items-center gap-3">

143 | <div className={`w-3 h-3 rounded-full ${source.verified ? 'bg-green-500' : 'bg-red-500'}`} />

144 | <span className="font-medium text-card-foreground">{source.name}</span>

145 | </div>

146 | <div className={`px-3 py-1 rounded-full text-sm font-medium ${

147 | source.credibility === 'High' ? 'bg-green-500/10 text-green-600' :

148 | source.credibility === 'Medium' ? 'bg-amber-500/10 text-amber-600' :

149 | 'bg-red-500/10 text-red-600'

150 | }`}>

151 | {source.credibility} Credibility

152 | </div>

153 | </div>

154 | ))}

155 | </div>

156 | </CardContent>

157 | </Card>

158 |

159 | {/\* Recommendations \*/}

160 | <Card>

161 | <CardHeader>

162 | <CardTitle>Recommendations</CardTitle>

163 | </CardHeader>

164 | <CardContent>

165 | <div className="space-y-3">

166 | {analysisResult.recommendations.map((recommendation, index) => (

167 | <div key={index} className="flex items-start gap-3">

168 | <div className="w-6 h-6 bg-truthlens-primary/10 text-truthlens-primary rounded-full flex items-center justify-center text-sm font-bold mt-0.5">

169 | {index + 1}

170 | </div>

171 | <p className="text-muted-foreground">{recommendation}</p>

172 | </div>

173 | ))}

174 | </div>

175 | </CardContent>

176 | </Card>

177 |

178 | {/\* Action Buttons \*/}

179 | <div className="flex flex-col sm:flex-row gap-4 justify-center">

180 | <Button size="lg" onClick={() => navigate("/")}>

181 | Analyze Another

182 | </Button>

183 | <Button size="lg" variant="outline">

184 | Report Issue

185 | </Button>

186 | <Button size="lg" variant="outline">

187 | Share Results

188 | </Button>

189 | </div>

190 | </div>

191 | </div>

192 | </main>

193 | <TruthLensFooter />

194 | </div>

195 | );

196 | };

197 |

198 | export default Results;

--------------------------------------------------------------------------------

/truthlens-landing-page-main/src/vite-env.d.ts:

--------------------------------------------------------------------------------

1 | /// <reference types="vite/client" />

2 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/tailwind.config.ts:

--------------------------------------------------------------------------------

1 | import type { Config } from "tailwindcss";

2 |

3 | export default {

4 | darkMode: ["class"],

5 | content: ["./pages/\*\*/\*.{ts,tsx}", "./components/\*\*/\*.{ts,tsx}", "./app/\*\*/\*.{ts,tsx}", "./src/\*\*/\*.{ts,tsx}"],

6 | prefix: "",

7 | theme: {

8 | container: {

9 | center: true,

10 | padding: "2rem",

11 | screens: {

12 | "2xl": "1400px",

13 | },

14 | },

15 | extend: {

16 | colors: {

17 | border: "hsl(var(--border))",

18 | input: "hsl(var(--input))",

19 | ring: "hsl(var(--ring))",

20 | background: "hsl(var(--background))",

21 | foreground: "hsl(var(--foreground))",

22 | primary: {

23 | DEFAULT: "hsl(var(--primary))",

24 | foreground: "hsl(var(--primary-foreground))",

25 | hover: "hsl(var(--primary-hover))",

26 | },

27 | secondary: {

28 | DEFAULT: "hsl(var(--secondary))",

29 | foreground: "hsl(var(--secondary-foreground))",

30 | },

31 | muted: {

32 | DEFAULT: "hsl(var(--muted))",

33 | foreground: "hsl(var(--muted-foreground))",

34 | },

35 | card: {

36 | DEFAULT: "hsl(var(--card))",

37 | foreground: "hsl(var(--card-foreground))",

38 | },

39 | truthlens: {

40 | primary: "hsl(var(--truthlens-primary))",

41 | secondary: "hsl(var(--truthlens-secondary))",

42 | },

43 | accent: {

44 | health: "hsl(var(--accent-health))",

45 | political: "hsl(var(--accent-political))",

46 | finance: "hsl(var(--accent-finance))",

47 | },

48 | sidebar: {

49 | DEFAULT: "hsl(var(--sidebar-background))",

50 | foreground: "hsl(var(--sidebar-foreground))",

51 | primary: "hsl(var(--sidebar-primary))",

52 | "primary-foreground": "hsl(var(--sidebar-primary-foreground))",

53 | accent: "hsl(var(--sidebar-accent))",

54 | "accent-foreground": "hsl(var(--sidebar-accent-foreground))",

55 | border: "hsl(var(--sidebar-border))",

56 | ring: "hsl(var(--sidebar-ring))",

57 | },

58 | },

59 | borderRadius: {

60 | lg: "var(--radius)",

61 | md: "calc(var(--radius) - 2px)",

62 | sm: "calc(var(--radius) - 4px)",

63 | },

64 | keyframes: {

65 | "accordion-down": {

66 | from: {

67 | height: "0",

68 | },

69 | to: {

70 | height: "var(--radix-accordion-content-height)",

71 | },

72 | },

73 | "accordion-up": {

74 | from: {

75 | height: "var(--radix-accordion-content-height)",

76 | },

77 | to: {

78 | height: "0",

79 | },

80 | },

81 | },

82 | animation: {

83 | "accordion-down": "accordion-down 0.2s ease-out",

84 | "accordion-up": "accordion-up 0.2s ease-out",

85 | },

86 | },

87 | },

88 | plugins: [require("tailwindcss-animate")],

89 | } satisfies Config;

90 |

--------------------------------------------------------------------------------

/truthlens-landing-page-main/tsconfig.app.json:

--------------------------------------------------------------------------------

1 | {

2 | "compilerOptions": {

3 | "target": "ES2020",

4 | "useDefineForClassFields": true,

5 | "lib": ["ES2020", "DOM", "DOM.Iterable"],

6 | "module": "ESNext",

7 | "skipLibCheck": true,

8 |

9 | /\* Bundler mode \*/

10 | "moduleResolution": "bundler",

11 | "allowImportingTsExtensions": true,

12 | "isolatedModules": true,

13 | "moduleDetection": "force",

14 | "noEmit": true,

15 | "jsx": "react-jsx",

16 |

17 | /\* Linting \*/

18 | "strict": false,

19 | "noUnusedLocals": false,

20 | "noUnusedParameters": false,

21 | "noImplicitAny": false,

22 | "noFallthroughCasesInSwitch": false,

23 |

24 | "baseUrl": ".",

25 | "paths": {

26 | "@/\*": ["./src/\*"]

27 | }

28 | },

29 | "include": ["src"]

30 | }

31 |

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/truthlens-landing-page-main/tsconfig.json:

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1 | {

2 | "files": [],

3 | "references": [{ "path": "./tsconfig.app.json" }, { "path": "./tsconfig.node.json" }],

4 | "compilerOptions": {

5 | "baseUrl": ".",

6 | "paths": {

7 | "@/\*": ["./src/\*"]

8 | },

9 | "noImplicitAny": false,

10 | "noUnusedParameters": false,

11 | "skipLibCheck": true,

12 | "allowJs": true,

13 | "noUnusedLocals": false,

14 | "strictNullChecks": false

15 | }

16 | }

17 |

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/truthlens-landing-page-main/tsconfig.node.json:

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1 | {

2 | "compilerOptions": {

3 | "target": "ES2022",

4 | "lib": ["ES2023"],

5 | "module": "ESNext",

6 | "skipLibCheck": true,

7 |

8 | /\* Bundler mode \*/

9 | "moduleResolution": "bundler",

10 | "allowImportingTsExtensions": true,

11 | "isolatedModules": true,

12 | "moduleDetection": "force",

13 | "noEmit": true,

14 |

15 | /\* Linting \*/

16 | "strict": true,

17 | "noUnusedLocals": false,

18 | "noUnusedParameters": false,

19 | "noFallthroughCasesInSwitch": true

20 | },

21 | "include": ["vite.config.ts"]

22 | }

23 |

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/truthlens-landing-page-main/vite.config.ts:

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1 | import { defineConfig } from "vite";

2 | import react from "@vitejs/plugin-react-swc";

3 | import path from "path";

4 | import { componentTagger } from "lovable-tagger";

5 |

6 | // https://vitejs.dev/config/

7 | export default defineConfig(({ mode }) => ({

8 | server: {

9 | host: "::",

10 | port: 3000,

11 | },

12 | plugins: [react(), mode === "development" && componentTagger()].filter(Boolean),

13 | resolve: {

14 | alias: {

15 | "@": path.resolve(\_\_dirname, "./src"),

16 | },

17 | },

18 | }));

19 |

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