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**ВВЕДЕНИЕ**

В современном веб-разработке создание одностраничных приложений (SPA) стало стандартом благодаря своей скорости, удобству использования и высокой отзывчивости интерфейса. Цель данной курсовой работы — разработка интернет-магазина мобильной техники с использованием современного стека технологий: React, TypeScript, Vite, Tailwind CSS и UI-компонентов библиотеки shadcn/ui. Приложение реализовано как SPA, что позволяет пользователю взаимодействовать с интерфейсом без полной перезагрузки страницы, обеспечивая тем самым улучшенный пользовательский опыт.

Разработка велась в рамках изучения современных подходов к построению клиентских приложений на базе библиотеки React, с акцентом на модульность, повторное использование компонентов и строгую типизацию при помощи TypeScript. Также важной частью работы стало применение Vite — современного инструмента сборки, обеспечивающего быструю разработку и горячую перезагрузку. Для стилизации использован Tailwind CSS, что позволило достичь чистоты кода и гибкости в оформлении интерфейса. UI-компоненты библиотеки shadcn/ui применялись для обеспечения единообразия и улучшения визуального восприятия элементов приложения.

В результате выполнения курсового проекта получено удобное и функциональное веб-приложение, реализующее основные функции интернет-магазина: отображение списка товаров, просмотр подробной информации о товаре, добавление в корзину. Работа также позволила закрепить теоретические знания, полученные в ходе изучения курса, и приобрести практические навыки работы с современными технологиями фронтенд-разработки.

**1 Индивидуальное задание**

В рамках индивидуального задания необходимо было разработать программное обеспечение, имитирующее процесс покупки товаров в магазине, с возможностью взаимодействия пользователя через графический интерфейс. Согласно методическим указаниям, приложение должно реализовывать основные функции: добавление и удаление товаров из корзины, расчет стоимости покупки, выбор способа оплаты (наличные, карта, бонусы), обработку различных пользовательских сценариев (недостаток средств, взвешивание товара и др.), а также включать модульное тестирование ключевых функций. Дополнительно требовалась реализация с применением принципов ООП и SOLID, использование шаблонов проектирования и архитектурных паттернов, а также загрузка данных из внешнего хранилища.

Разработка проекта началась с этапа проектирования пользовательского интерфейса. Для этой цели был использован инструмент Figma, в котором была создана визуальная концепция интернет-магазина. В макете определены основные элементы интерфейса: каталог товаров, карточки продукта, корзина, форма оформления заказа, а также подобраны ключевые стилистические решения — цветовая палитра, отступы, шрифты и визуальные паттерны.

После утверждения дизайна был выбран современный технологический стек для реализации фронтенда: React с использованием TypeScript, Vite как инструмент сборки, Tailwind CSS для стилизации компонентов и shadcn/ui для построения пользовательского интерфейса. В процессе выполнения проекта с нуля были изучены основные технологии, в том числе синтаксис и особенности работы с TypeScript, концепции компонентного подхода в React, маршрутизация, управление состоянием, взаимодействие с внешними API и основы тестирования.

Таким образом, индивидуальное задание реализовано в полном соответствии с техническим заданием и требованиями к курсовой работе, включая все необходимые пользовательские сценарии, архитектурные принципы и визуальные стандарты.

**2 Краткое описание хода работы и назначение используемых технологий**

Разработка интернет-магазина «SL&SHOP» велась поэтапно с соблюдением современных подходов к созданию фронтенд-приложений. Основная цель заключалась в создании функционального и расширяемого SPA-приложения на основе библиотеки React и языка TypeScript с использованием актуальных инструментов и паттернов проектирования. Работа над проектом включала следующие ключевые этапы: проектирование интерфейса, выбор технологий, настройка окружения, реализация бизнес-логики, стилизация и тестирование.

**2.1 Разработка дизайна Figma**

Первоначально была выполнена работа по проектированию пользовательского интерфейса в Figma. В ходе дизайна определены основные компоненты системы: структура каталогов, карточки товаров, корзина, формы обратной связи и оформления заказа. Также на этом этапе выбрана и согласована цветовая схема, подобраны шрифты и общие визуальные элементы, соответствующие тематике современной онлайн-торговли.

**2.2 Настройка окружения для сборки проекта**

После проектирования началась настройка окружения. Для быстрого старта и комфортной разработки был выбран **Vite** — современный инструмент сборки, который обеспечивает мгновенную перезагрузку при изменениях и высокую скорость компиляции. Вместо JavaScript использовался **TypeScript**, позволяющий строго типизировать данные, что существенно снижает вероятность ошибок и улучшает читаемость и поддержку кода. Основным фреймворком стал **React**, предоставляющий удобный способ построения UI из переиспользуемых компонентов.

**2.3 Выбор библиотек стилизации**

Для стилизации компонентов использовалась утилитарная CSS-библиотека Tailwind CSS, обеспечивающая высокую скорость вёрстки, консистентность дизайна и минимальное дублирование кода. Визуальные элементы и готовые компоненты были дополнительно реализованы с помощью библиотеки shadcn/ui, которая позволила ускорить разработку и соблюсти единый визуальный стиль.

**2.4 Архитектура проекта**

Проект структурирован по методологии Feature-Sliced Design (FSD), разделяющей код на независимые слои (entities, features, pages, shared, app), что упрощает масштабирование и поддержку. Реализация бизнес-логики, такой как управление корзиной, фильтрация товаров и система оплаты, была выделена в отдельные фичи, каждая из которых изолирована и может переиспользоваться.

**2.5 База данных**

База данных реализована с помощью Supabase, предоставляющего облачный PostgreSQL и API для взаимодействия с таблицами продуктов, заказов, категорий и сообщений. Связь с базой данных обеспечивается через REST API, доступ к которому конфигурируется с использованием переменных окружения.

**2.6 Шаблоны проектирования методов**

В проекте применены шаблоны проектирования: Strategy — для выбора метода оплаты, Observer — для подписки на изменения корзины, Factory — для генерации карточек товаров, и Singleton — для единого подключения к Supabase.

**2.7 Тестирование**

Для проверки корректности работы функций использовались Vitest и React Testing Library — современные инструменты модульного тестирования, позволяющие покрыть тестами критически важные участки логики: расчет стоимости, валидацию форм и стратегии оплаты.

Таким образом, проект построен на современных и надежных технологиях, что обеспечило высокую стабильность, расширяемость и соответствие требованиям учебной задачи.

**3 Пользовательская документация**

Веб-приложение «SL & SHOP» представляет собой современный интернет-магазин, разработанный с целью предоставить пользователю интуитивно понятный и удобный интерфейс для выбора, покупки и оплаты товаров. Ниже описаны основные сценарии взаимодействия пользователя с системой.

**3.1 Главная страница**

После запуска приложения пользователь попадает на **главную страницу**, где представлен краткий обзор магазина, приветственное сообщение и ссылки на другие разделы. Отсюда можно перейти в каталог, просмотреть товары или связаться с администрацией через форму обратной связи. На рисунке 1 изображена страница главного меню.

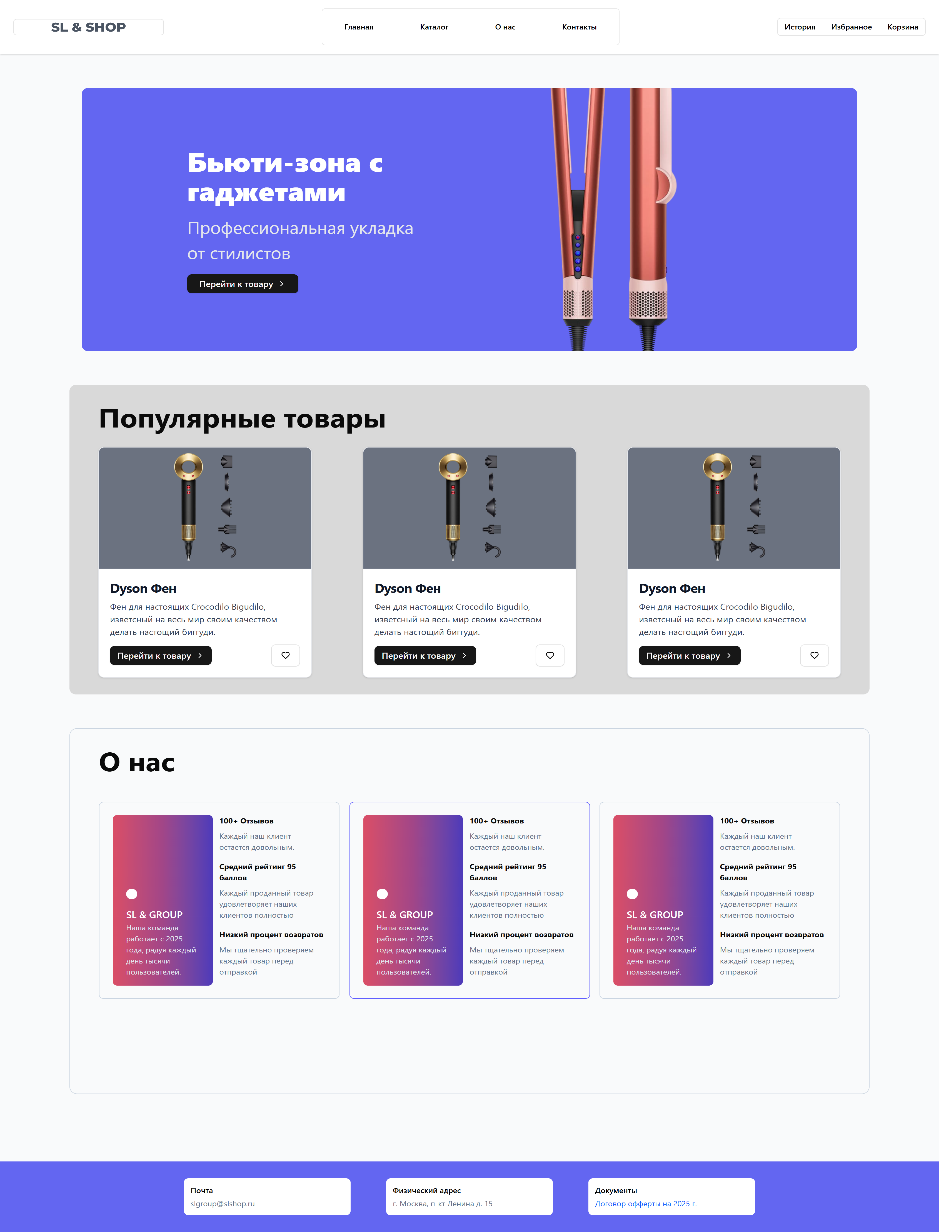


Рисунок 1 – Главная страница

**3.5 Страница каталога товаров**

Переход в раздел «Каталог» позволяет пользователю просматривать все доступные товары. Для удобства реализованы следующие функции: Фильтрация по категориям и диапазону цен, Поиск по названию товара, Сортировка по цене и популярности. Каждый товар представлен в виде карточки с изображением, названием, ценой и рейтингом. Нажав на карточку, пользователь попадает на страницу детального описания товара, где представлены его характеристики, описание и кнопка добавления в корзину. На рисунке 2 изображен рисунок страницы каталог.

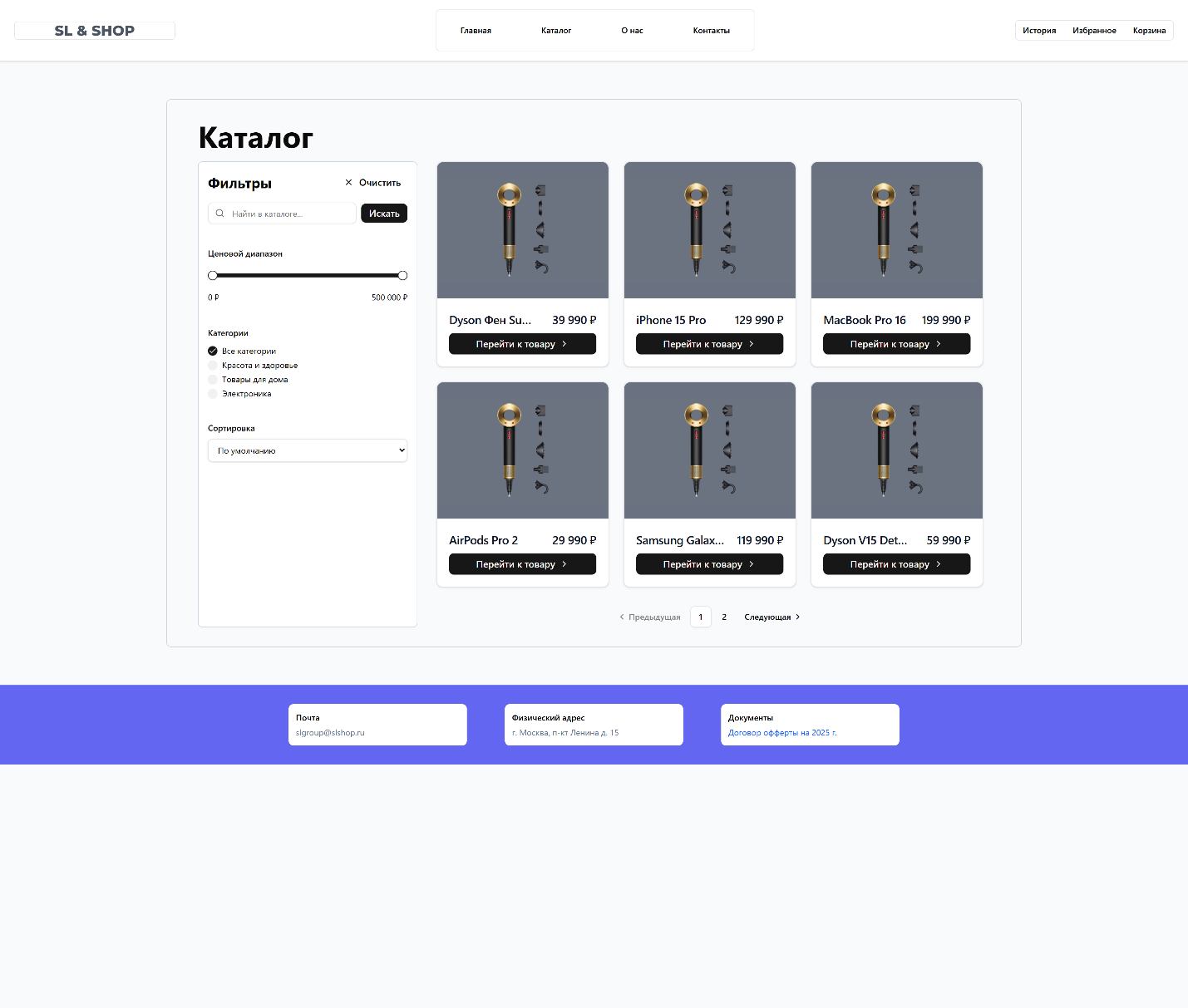


Рисунок 2 – Каталог сайта

**3.5 Страница товара**

После выбора одного или нескольких товаров пользователь по нажатию переходит на подробную страницу товара, где описаны основные характеристики. По добавлению товара можно сразу перейти в корзину по отдельному уведомлению. На рисунке 3 изображена страница товара.

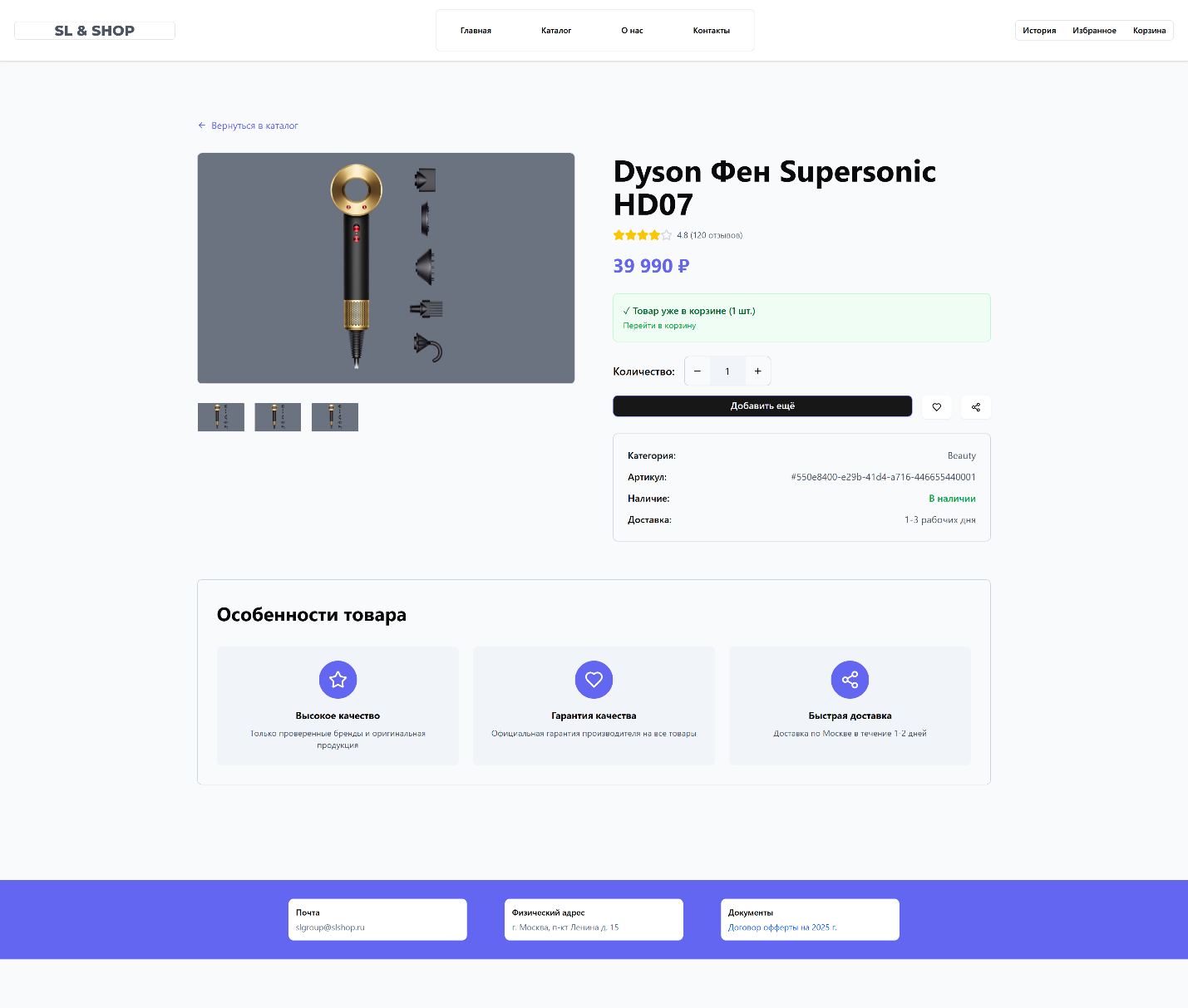


Рисунок 3 – Страница товара

**3.5 Страница Корзины**

Раздел **«**Корзина**»** позволяет управлять добавленными товарами. Увеличивать или уменьшать количество товаров. Удалять товары из списка. Отслеживать итоговую стоимость заказа, автоматически пересчитываемую при изменении содержимого корзины. В случае, если пользователь попытается оформить заказ при недостаточном количестве средств (в симулируемых сценариях). На рисунке 4 изображена страница корзины.

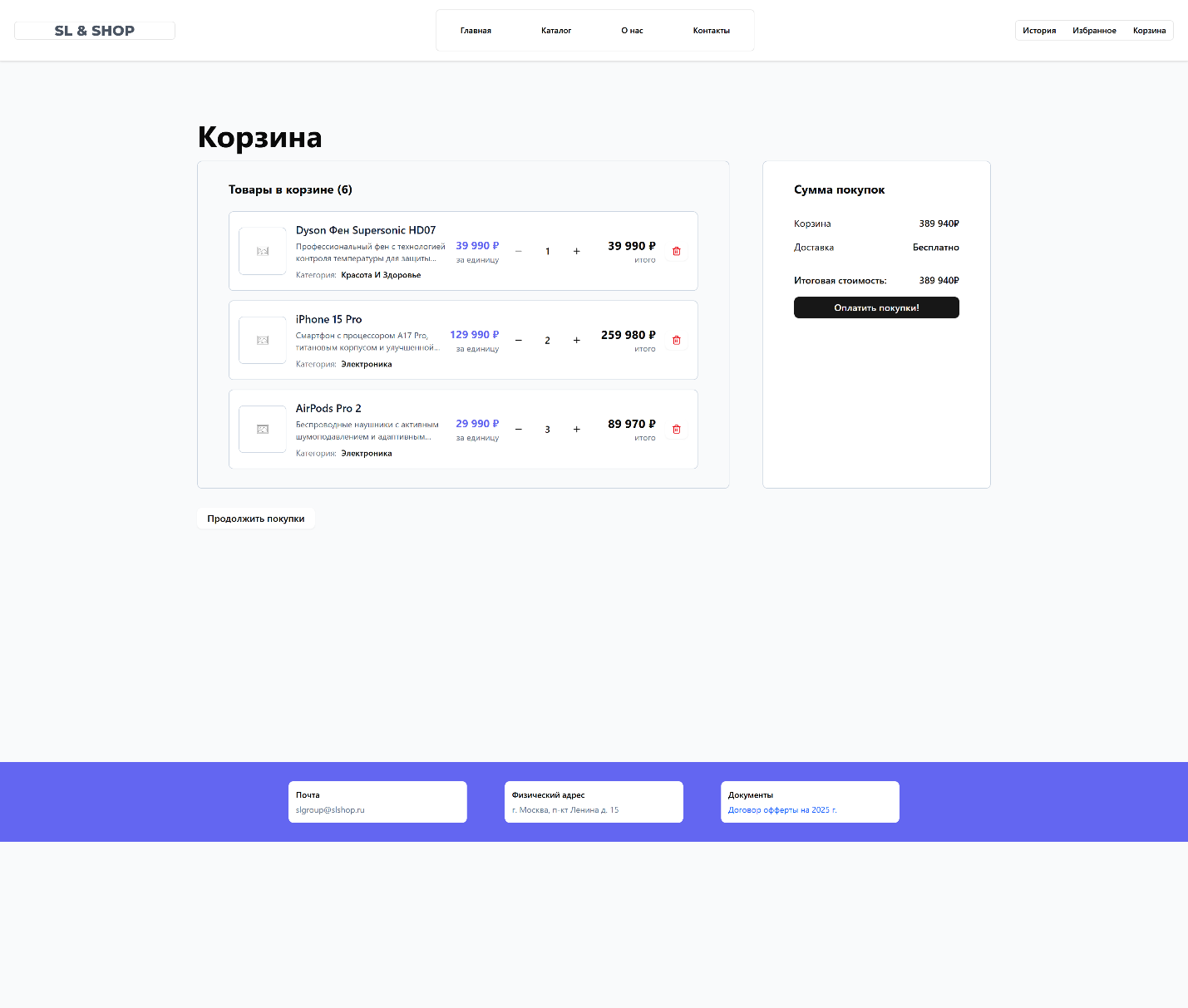


Рисунок 4 – Страница корзины

**3.5 Страница оплаты**

При переходе к оформлению заказа пользователь должен: Ввести контактные данные (имя, email, телефон). Выбрать способ оплаты (банковская карта или система быстрых платежей). Подтвердить корректность введённой информации. Далее происходит обработка заказа. В случае успеха пользователь получает подтверждение покупки. На рисунке 5 изображена страница оплаты.

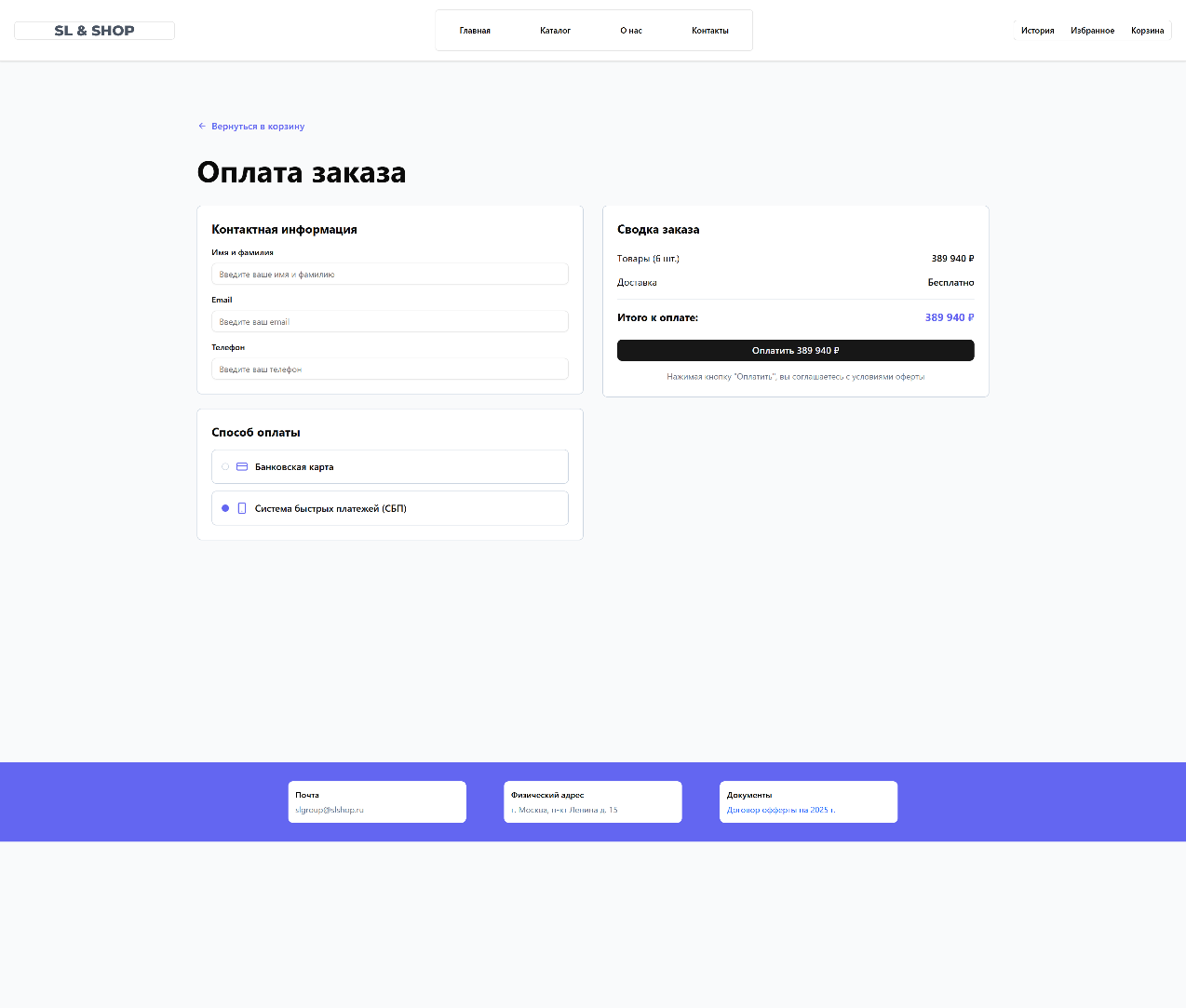


Рисунок 5 – Страница товара

Также описаны два сценария, негативный и позитивный. На рисунках 6,7 изображены страницы сценариев.

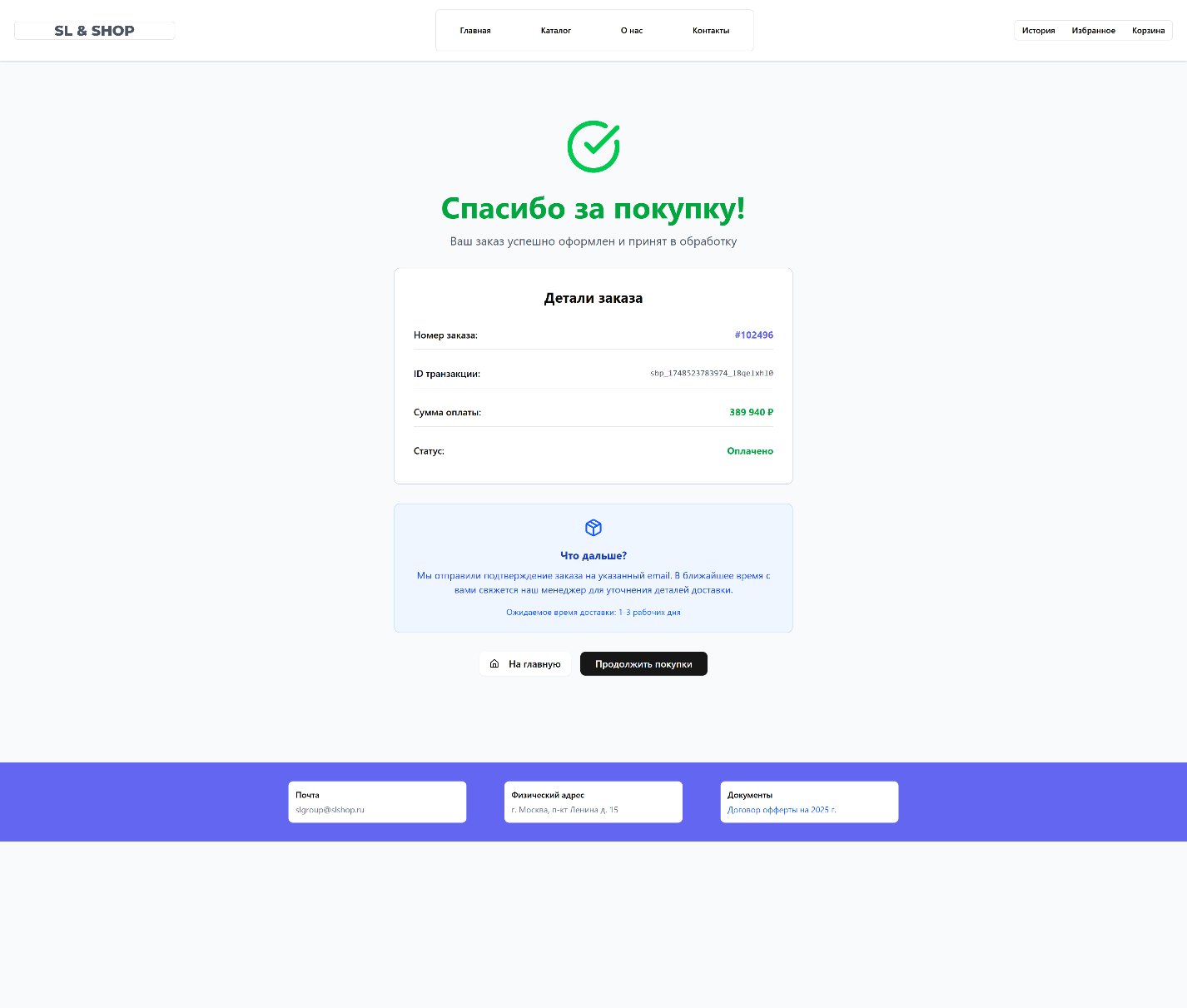


Рисунок 6 – Страница успешной покупки

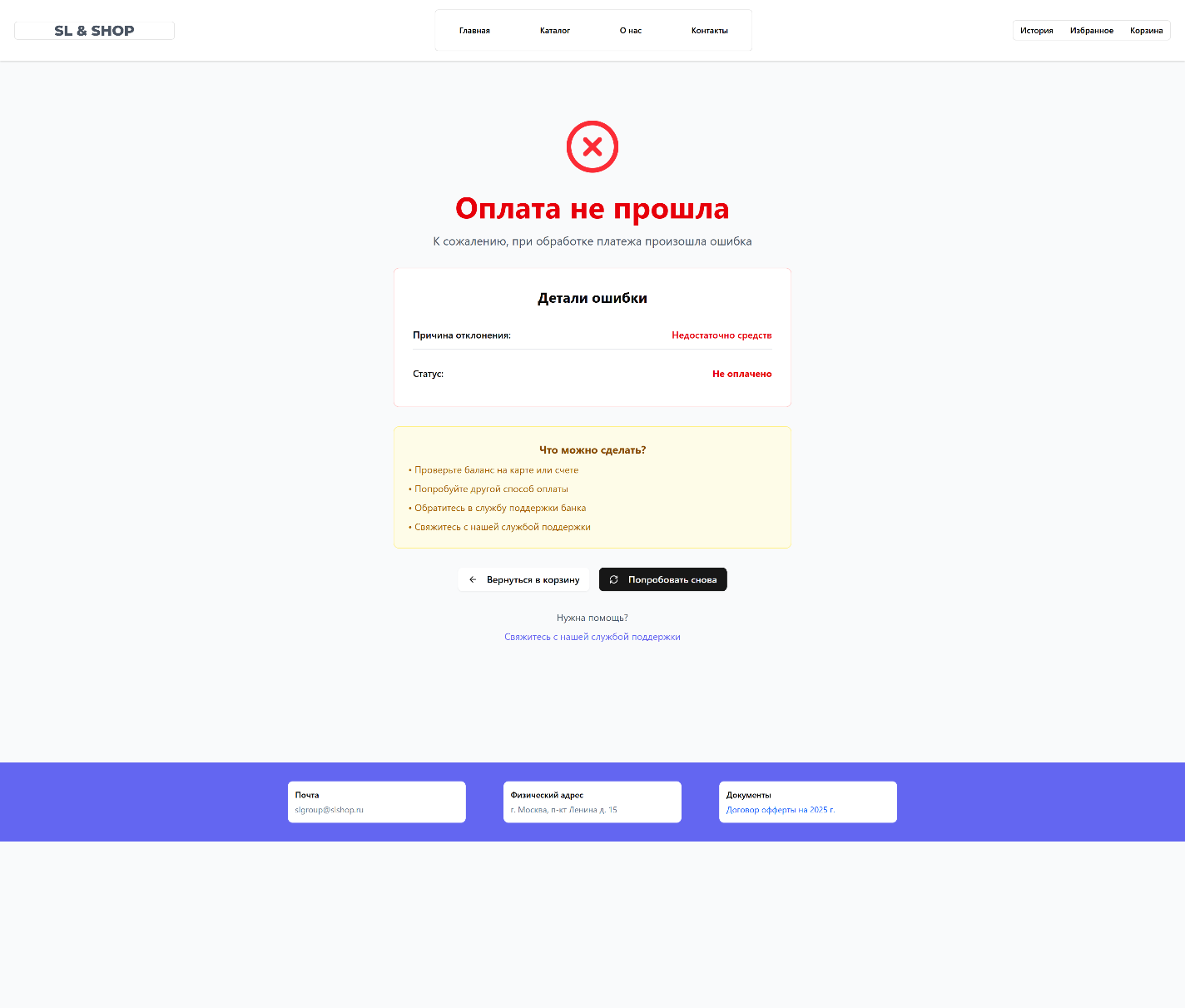
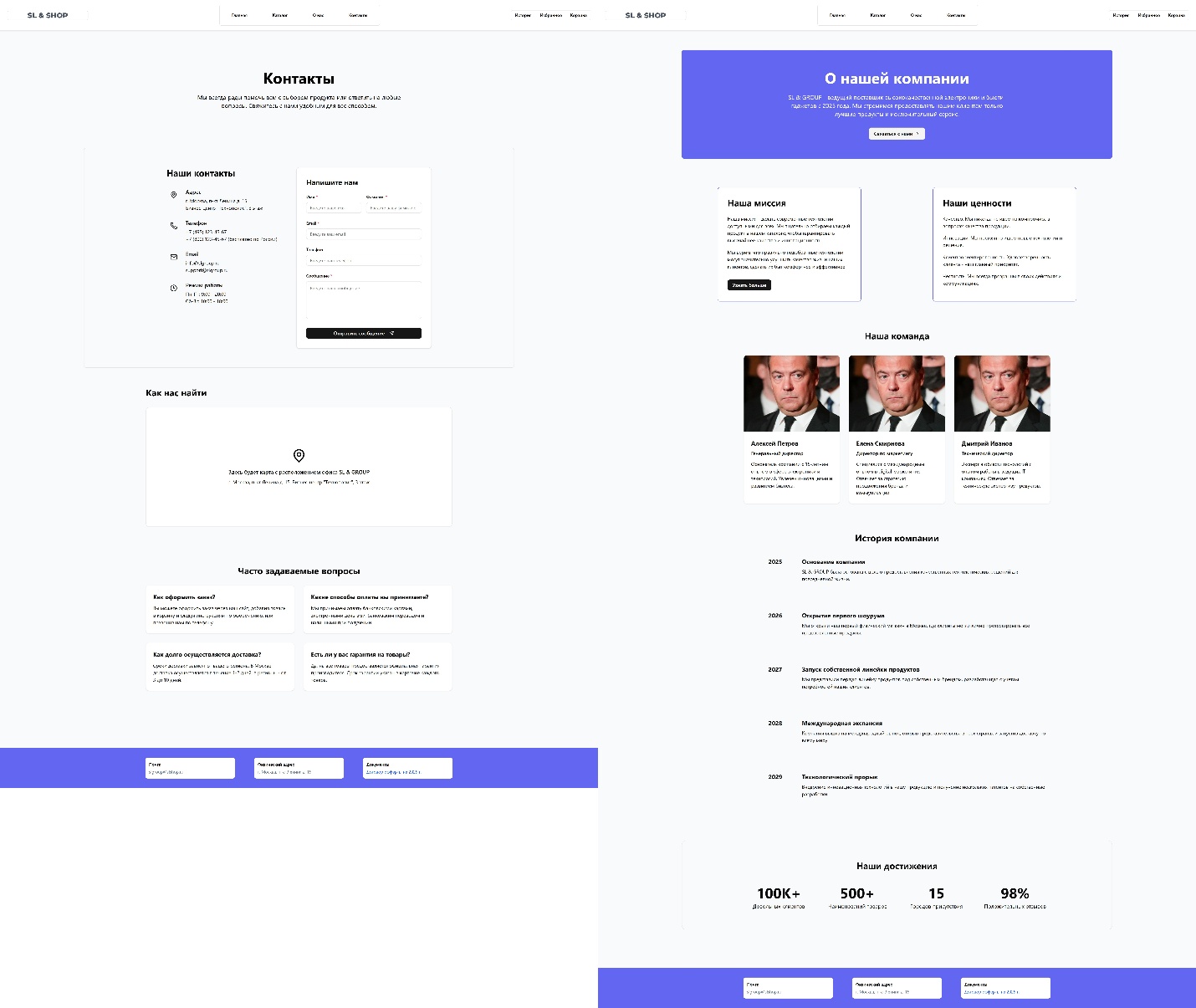


Рисунок 7 – Страница неудачной покупки

**3.6 Информационные страницы**

Дополнительно были разработаны страницы “О нас” и “Контакты”. Они несут информационный формат, но на странице контакты еще можно заполнить форму обратной связи. На рисунке 8 изображены информационные страницы.

 Рисунок 8 – Информационные страницы

**4 Техническая документация**

**4.1 Блок-схема**

На рисунке 9 представлена блок-схема.

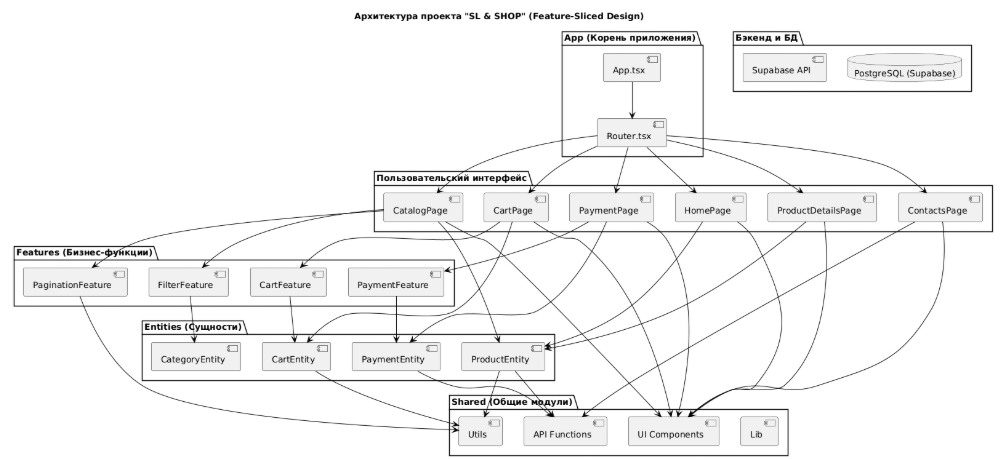


Рисунок 9 – Блок-схема проекта

**4.2 Описание сущностей и модулей**

Проект «SL & SHOP» построен на архитектуре Feature-Sliced Design и включает несколько ключевых слоёв, каждый из которых отвечает за свою часть функциональности. Центральным звеном является корневой модуль приложения — компонент App.tsx, отвечающий за начальную инициализацию и подключение маршрутизации, которая реализована в файле Router.tsx. Через маршрутизатор происходит переход между основными страницами интерфейса, такими как главная страница, каталог, корзина, страница товара, оформление заказа и обратная связь. Эти страницы реализованы в модуле pages и отвечают за отображение пользовательского интерфейса и взаимодействие с бизнес-логикой.

Бизнес-функции проекта сгруппированы в модуле features. Например, модуль cart реализует управление состоянием корзины: добавление и удаление товаров, перерасчёт суммы заказа и синхронизацию с пользовательскими действиями. Модуль filter отвечает за фильтрацию и сортировку товаров по категориям и диапазону цен. Для постраничного вывода товаров используется модуль pagination, а обработка оформления заказа реализована в модуле payment, где применяется паттерн «Стратегия» для выбора метода оплаты.

Все бизнес-функции используют сущности, описанные в модуле entities. Здесь представлены такие объекты, как product (товар), cart (корзина), category (категория) и payment (оплата). Эти сущности инкапсулируют логику работы с данными, предоставляют интерфейсы и модели и взаимодействуют с внешними API. Например, сущность product содержит функции загрузки списка товаров и получения информации о конкретном товаре, а сущность cart управляет структурой объектов в корзине и вычислением итоговой стоимости.

Общие компоненты проекта находятся в слое shared. Сюда входят UI-компоненты, такие как кнопки, карточки товаров и формы, собранные в модуле ui. Модуль api содержит обёртки над запросами к Supabase API и реализует взаимодействие с базой данных. Утилиты и вспомогательные функции, такие как валидация ввода или расчет количества, размещены в модуле utils, а технические хуки и библиотеки — в модуле lib.

Хранение данных осуществляется через Supabase, который предоставляет API-доступ к базе данных PostgreSQL. Обращение к базе идёт через централизованный API-слой, где данные сериализуются и передаются в нужные сущности или компоненты. В целом, структура проекта логически разделена, а модули связаны между собой через чётко определённые интерфейсы, что делает систему масштабируемой, тестируемой и удобной для сопровождения.

Еще подробнее прочитать техническое описание можно на GitHub: <https://github.com/skv0r/slshop-react>

**4.3 Описание файлов в проекте**

Таблица 1 – Описание сущностей и модулей магазина.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Слой Модуль | Сущноть / Блок | Назначение | Кому передаёт данные | Откуда получает данные | Тип передаваемых данных |
| App | App.tsx | Корневой компонент приложения, инициализация | Router.tsx, глобальные провайдеры | — | JSX-компоненты, маршруты |
| App | Router.tsx | Конфигурация маршрутов | Страницы (pages/) | App.tsx | React-роуты (Route, Navigate) |
| Pages | Home, Catalog, Cart, ProductDetails, Payment, Contacts | Отображение пользовательских страниц | UI, features/, entities/ | Router.tsx | JSX, данные из entities/features |
| Features | cart/ | Управление состоянием корзины | CartPage, PaymentFeature | CartEntity, пользовательский ввод | Объекты корзины (CartItem[]) |
| Features | filter/ | Фильтрация и сортировка товаров | CatalogPage, ProductEntity | URL параметры, форма поиска | Параметры фильтрации ({ categoryId, priceRange }) |
| Features | pagination/ | Разделение списка товаров на страницы | CatalogPage, ProductEntity | Пользовательская навигация | Параметры пагинации (page, limit) |
| Features | payment/ | Обработка заказа и выбор метода оплаты | PaymentPage, Supabase API | PaymentEntity, CartFeature | PaymentData, Order |
| Entities | product/ | Представление товара | ProductCard, ProductDetailsPage | API, shared/lib | Объекты Product |
| Entities | cart/ | Бизнес-логика корзины (добавление/удаление) | CartFeature | UI, локальное хранилище | Объекты CartItem, числовые данные |
| Entities | category/ | Категории товаров | FilterFeature, CatalogPage | API, Supabase | Объекты Category |
| Entities | payment/ | Платёжные данные, стратегии оплаты | PaymentFeature | UI, shared/utils, Supabase | PaymentStrategy, OrderData |
| Shared | ui/ | Общие компоненты интерфейса (кнопки, карточки) | Используются во всех слоях | — | JSX, стили |
| Shared | lib/ | Вспомогательные функции и хуки | Везде | — | Утилиты (например, useDebounce) |
| Shared | api/ | Обёртки над Supabase API | entities/, features/ | Supabase URL и ключи | JSON-данные от API |
| Shared | utils/ | Общие функции: валидация, расчёты | features/, entities/ | — | Числа, строки, проверочные булевы |

**5 Модульное тестирование**

Модульное тестирование является важной частью разработки проекта «SL & SHOP» и позволяет обеспечить стабильность, корректность и предсказуемость поведения ключевых компонентов и функций. В рамках данного проекта тестирование проводилось с использованием современных инструментов — **Vitest** как основного фреймворка для написания и запуска тестов, а также **React Testing Library** для проверки работы компонентов в контексте React-приложения. Эти инструменты позволяют реализовать тесты, близкие к реальному пользовательскому взаимодействию, и охватить логику как на уровне функций, так и компонентов.

В первую очередь были выделены критически важные участки бизнес-логики, подлежащие тестированию. Это, прежде всего, функции, отвечающие за расчёт количества товаров и стоимости в корзине, валидацию пользовательского ввода, а также реализация стратегии оплаты. Тесты писались по принципу unit-тестирования: каждый тест проверяет изолированную функцию с конкретным входом и ожидаемым выходом.

Один из тестируемых модулей — utils/quantity.ts — включает функции validateQuantity, incrementQuantity и canDecrement. Эти функции проверяют, не превышает ли указанное пользователем количество допустимые границы, корректно ли выполняется увеличение и уменьшение значений, и возможно ли выполнить соответствующее действие при заданных условиях. Тесты на эти функции включают как позитивные, так и граничные сценарии.

Также модуль payment использует паттерн «Стратегия», где каждая реализация (например, CardPaymentStrategy и SBPPaymentStrategy) тестируется на предмет корректной обработки данных. Проверяется, что при передаче валидных данных стратегия возвращает результат нужного формата, а при ошибках — корректно выбрасывает исключения. Таким образом достигается уверенность в устойчивости модуля при различных пользовательских сценариях.

Тестирование компонентов React производилось с использованием @testing-library/react, позволяющей эмулировать поведение пользователя — нажатия кнопок, ввод данных, навигацию и ожидание ответов от асинхронных функций. Это особенно актуально для проверки формы оформления заказа и интерактивных компонентов корзины.

Запуск тестов осуществляется через команды npm run test и npm run test:ui. Дополнительно используется npm run test:coverage для получения отчета о покрытии кода тестами, что позволяет контролировать полноту тестирования и при необходимости расширять его область. Покрытие затрагивает основные утилиты, формы, логику обработки заказов и работу стратегий оплаты.

В результате выполнения модульного тестирования обеспечена надёжность ключевых бизнес-функций приложения, минимизирован риск критических ошибок и повышена стабильность продукта при дальнейшем расширении и доработке. На рисунке 10 изображен результат модульного тестирования.

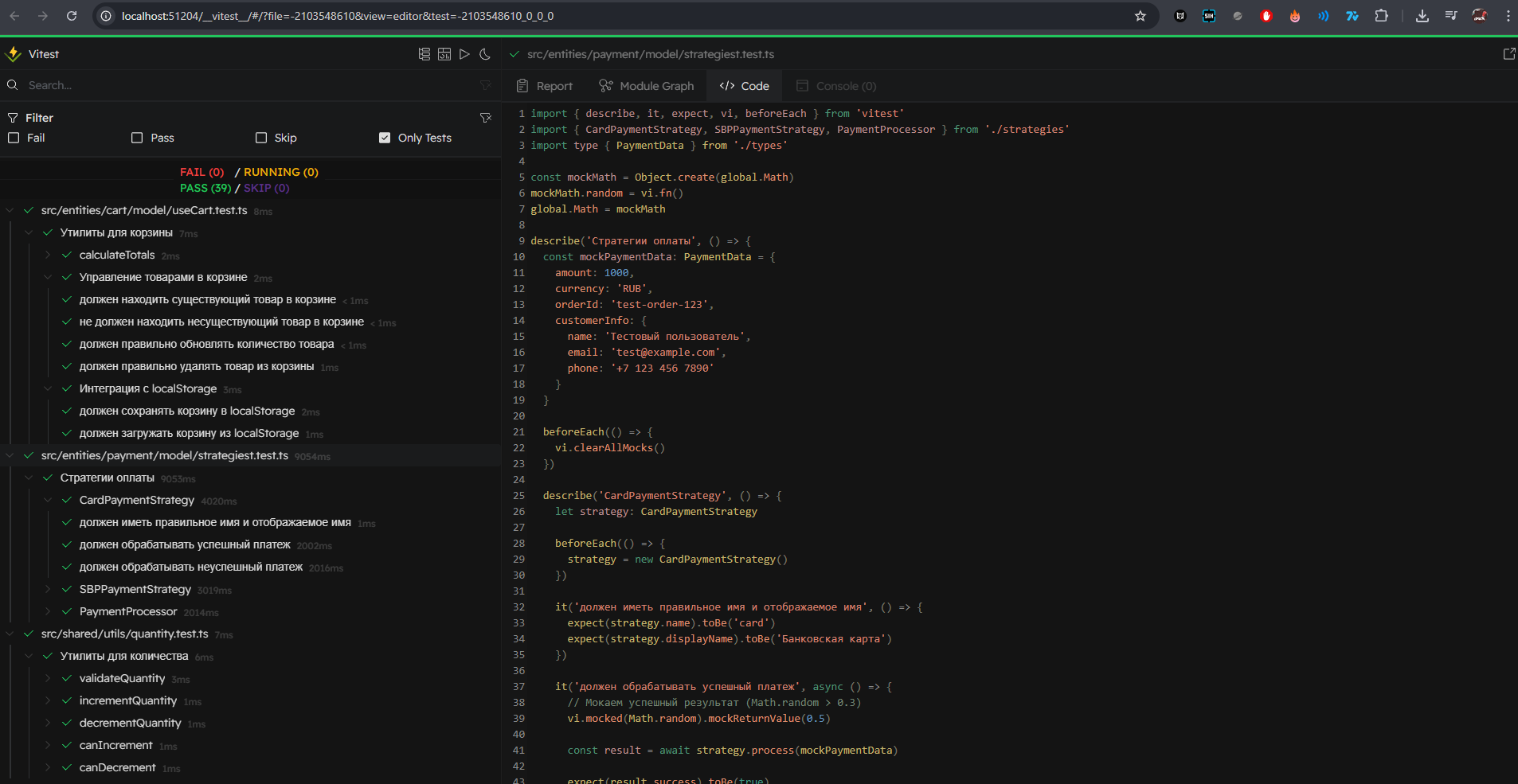


Рисунок 10 – Успешное тестирование проекта

**5 Демонстрация основных механик и сценариев**

Ссылка на видео механик сайта - <https://youtu.be/DS5JP47A9DM> .

ЗАКЛЮЧЕНИЕ

В ходе выполнения курсовой работы был разработан полнофункциональный интернет-магазин «SL & SHOP» с современным пользовательским интерфейсом и надёжной архитектурой. Проект реализован на основе библиотеки React с использованием TypeScript и других актуальных технологий, таких как Vite, Tailwind CSS и Supabase. Особое внимание было уделено структурированию кода по принципам Feature-Sliced Design, что обеспечило модульность, масштабируемость и удобство поддержки приложения.

Разработка велась с полного нуля: от проектирования пользовательского интерфейса в Figma до реализации логики обработки корзины, фильтрации товаров, оформления заказа и интеграции с базой данных. В проекте применены ключевые принципы объектно-ориентированного программирования и SOLID, а также шаблоны проектирования, такие как «Стратегия», «Наблюдатель», «Фабрика» и «Одиночка».

Особое внимание было уделено модульному тестированию — протестированы функции, связанные с расчётом количества товаров, валидацией данных, обработкой стратегий оплаты. Это позволило обеспечить надёжность и устойчивость бизнес-логики при различных сценариях использования.

В результате получено современное и расширяемое веб-приложение, полностью соответствующее индивидуальному заданию. Разработка данного проекта способствовала углублённому изучению фронтенд-разработки, принципов построения архитектуры приложений, работы с внешними API и навыков тестирования. Полученные знания и практический опыт могут быть использованы в дальнейшей профессиональной деятельности и реализации более сложных программных продуктов.

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3. Фреймворк для JavaScript React документация. – URL: <https://ru.legacy.reactjs.org/docs/getting-started.html> (дата обращения 13.05.2025)
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**ПРИЛОЖЕНИЕ**

**Исходный код программы**

// ============================

// File: components.json

// ============================

{

"$schema": "https://ui.shadcn.com/schema.json",

"style": "new-york",

"rsc": false,

"tsx": true,

"tailwind": {

"config": "",

"css": "src/index.css",

"baseColor": "neutral",

"cssVariables": true,

"prefix": ""

},

"aliases": {

"@": "src",

"@components": "src/shared/ui/components",

"components": "src/shared/ui/components",

"@utils": "src/shared/utils",

"utils": "src/shared/utils",

"@ui": "src/shared/ui",

"@lib": "src/shared/lib",

"@hooks": "src/shared/hooks",

"@entities": "src/entities",

"@features": "src/features",

"@pages": "src/pages",

"@app": "src/app",

"@api": "src/shared/api",

"@assets": "src/assets",

"@styles": "src/styles"

},

"iconLibrary": "lucide"

}

// ============================

// File: eslint.config.js

// ============================

import js from '@eslint/js'

import globals from 'globals'

import reactHooks from 'eslint-plugin-react-hooks'

import reactRefresh from 'eslint-plugin-react-refresh'

import tseslint from 'typescript-eslint'

export default tseslint.config(

{ ignores: ['dist'] },

{

extends: [js.configs.recommended, ...tseslint.configs.recommended],

files: ['\*\*/\*.{ts,tsx}'],

languageOptions: {

ecmaVersion: 2020,

globals: globals.browser,

},

plugins: {

'react-hooks': reactHooks,

'react-refresh': reactRefresh,

},

rules: {

...reactHooks.configs.recommended.rules,

'react-refresh/only-export-components': [

'warn',

{ allowConstantExport: true },

],

},

},

)

// ============================

// File: index.html

// ============================

<!doctype html>

<html lang="ru">

<head>

<meta charset="UTF-8" />

<link rel="icon" type="image/svg+xml" href="/vite.svg" />

<meta name="viewport" content="width=device-width, initial-scale=1.0" />

<title>SL & SHOP</title>

</head>

<body>

<div id="root"></div>

<script type="module" src="/src/main.tsx"></script>

</body>

</html>

// ============================

// File: package-lock.json

// ============================

{

"name": "slshop-react",

"version": "0.0.0",

"lockfileVersion": 3,

"requires": true,

"packages": {

"": {

"name": "slshop-react",

"version": "0.0.0",

"dependencies": {

"@radix-ui/react-checkbox": "^1.3.1",

"@radix-ui/react-label": "^2.1.6",

"@radix-ui/react-menubar": "^1.1.12",

"@radix-ui/react-navigation-menu": "^1.2.10",

"@radix-ui/react-slider": "^1.3.4",

"@radix-ui/react-slot": "^1.2.0",

"@supabase/supabase-js": "^2.49.8",

"@tailwindcss/vite": "^4.1.4",

"@testing-library/jest-dom": "^6.6.3",

"@testing-library/react": "^16.3.0",

"class-variance-authority": "^0.7.1",

"clsx": "^2.1.1",

"embla-carousel-react": "^8.6.0",

"lucide-react": "^0.503.0",

"react": "^19.0.0",

"react-dom": "^19.0.0",

"react-router-dom": "^7.5.1",

"tailwind-merge": "^3.2.0",

"tailwindcss": "^4.1.4",

"vitest": "^3.1.4"

},

"devDependencies": {

"@eslint/js": "^9.22.0",

"@types/node": "^22.14.1",

"@types/react": "^19.0.10",

"@types/react-dom": "^19.0.4",

"@types/react-router-dom": "^5.3.3",

"@vitejs/plugin-react": "^4.3.4",

"@vitest/ui": "^3.1.4",

"eslint": "^9.22.0",

"eslint-plugin-react-hooks": "^5.2.0",

"eslint-plugin-react-refresh": "^0.4.19",

"globals": "^16.0.0",

"jsdom": "^26.1.0",

"tw-animate-css": "^1.2.8",

"typescript": "~5.7.2",

"typescript-eslint": "^8.26.1",

"vite": "^6.3.1"

}

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"license": "MIT"

},

"node\_modules/@ampproject/remapping": {

"version": "2.3.0",

"resolved": "https://registry.npmjs.org/@ampproject/remapping/-/remapping-2.3.0.tgz",

"integrity": "sha512-30iZtAPgz+LTIYoeivqYo853f02jBYSd5uGnGpkFV0M3xOt9aN73erkgYAmZU43x4VfqcnLxW9Kpg3R5LC4YYw==",

"dev": true,

"license": "Apache-2.0",

"dependencies": {

"@jridgewell/gen-mapping": "^0.3.5",

"@jridgewell/trace-mapping": "^0.3.24"

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"engines": {

"node": ">=6.0.0"

}

},

"node\_modules/@asamuzakjp/css-color": {

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"integrity": "sha512-K1A6z8tS3XsmCMM86xoWdn7Fkdn9m6RSVtocUrJYIwZnFVkng/PvkEoWtOWmP+Scc6saYWHWZYbndEEXxl24jw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

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"@csstools/css-color-parser": "^3.0.9",

"@csstools/css-parser-algorithms": "^3.0.4",

"@csstools/css-tokenizer": "^3.0.3",

"lru-cache": "^10.4.3"

}

},

"node\_modules/@asamuzakjp/css-color/node\_modules/lru-cache": {

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"resolved": "https://registry.npmjs.org/lru-cache/-/lru-cache-10.4.3.tgz",

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"devOptional": true,

"license": "ISC"

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"license": "MIT",

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"js-tokens": "^4.0.0",

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"dev": true,

"license": "MIT",

"dependencies": {

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"@babel/code-frame": "^7.26.2",

"@babel/generator": "^7.26.10",

"@babel/helper-compilation-targets": "^7.26.5",

"@babel/helper-module-transforms": "^7.26.0",

"@babel/helpers": "^7.26.10",

"@babel/parser": "^7.26.10",

"@babel/template": "^7.26.9",

"@babel/traverse": "^7.26.10",

"@babel/types": "^7.26.10",

"convert-source-map": "^2.0.0",

"debug": "^4.1.0",

"gensync": "^1.0.0-beta.2",

"json5": "^2.2.3",

"semver": "^6.3.1"

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"engines": {

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"type": "opencollective",

"url": "https://opencollective.com/babel"

}

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"resolved": "https://registry.npmjs.org/@babel/generator/-/generator-7.27.0.tgz",

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"@babel/types": "^7.27.0",

"@jridgewell/gen-mapping": "^0.3.5",

"@jridgewell/trace-mapping": "^0.3.25",

"jsesc": "^3.0.2"

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"node": ">=6.9.0"

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"@babel/helper-validator-option": "^7.25.9",

"browserslist": "^4.24.0",

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"engines": {

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"@babel/traverse": "^7.25.9"

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"engines": {

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"peerDependencies": {

"@babel/core": "^7.0.0"

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"node\_modules/@esbuild/sunos-x64": {

"version": "0.25.3",

"resolved": "https://registry.npmjs.org/@esbuild/sunos-x64/-/sunos-x64-0.25.3.tgz",

"integrity": "sha512-ROJhm7d8bk9dMCUZjkS8fgzsPAZEjtRJqCAmVgB0gMrvG7hfmPmz9k1rwO4jSiblFjYmNvbECL9uhaPzONMfgA==",

"cpu": [

"x64"

],

"license": "MIT",

"optional": true,

"os": [

"sunos"

],

"engines": {

"node": ">=18"

}

},

"node\_modules/@esbuild/win32-arm64": {

"version": "0.25.3",

"resolved": "https://registry.npmjs.org/@esbuild/win32-arm64/-/win32-arm64-0.25.3.tgz",

"integrity": "sha512-YWcow8peiHpNBiIXHwaswPnAXLsLVygFwCB3A7Bh5jRkIBFWHGmNQ48AlX4xDvQNoMZlPYzjVOQDYEzWCqufMQ==",

"cpu": [

"arm64"

],

"license": "MIT",

"optional": true,

"os": [

"win32"

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"engines": {

"node": ">=18"

}

},

"node\_modules/@esbuild/win32-ia32": {

"version": "0.25.3",

"resolved": "https://registry.npmjs.org/@esbuild/win32-ia32/-/win32-ia32-0.25.3.tgz",

"integrity": "sha512-qspTZOIGoXVS4DpNqUYUs9UxVb04khS1Degaw/MnfMe7goQ3lTfQ13Vw4qY/Nj0979BGvMRpAYbs/BAxEvU8ew==",

"cpu": [

"ia32"

],

"license": "MIT",

"optional": true,

"os": [

"win32"

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"engines": {

"node": ">=18"

}

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"node\_modules/@esbuild/win32-x64": {

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"resolved": "https://registry.npmjs.org/@esbuild/win32-x64/-/win32-x64-0.25.3.tgz",

"integrity": "sha512-ICgUR+kPimx0vvRzf+N/7L7tVSQeE3BYY+NhHRHXS1kBuPO7z2+7ea2HbhDyZdTephgvNvKrlDDKUexuCVBVvg==",

"cpu": [

"x64"

],

"license": "MIT",

"optional": true,

"os": [

"win32"

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"engines": {

"node": ">=18"

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},

"node\_modules/@eslint-community/eslint-utils": {

"version": "4.6.1",

"resolved": "https://registry.npmjs.org/@eslint-community/eslint-utils/-/eslint-utils-4.6.1.tgz",

"integrity": "sha512-KTsJMmobmbrFLe3LDh0PC2FXpcSYJt/MLjlkh/9LEnmKYLSYmT/0EW9JWANjeoemiuZrmogti0tW5Ch+qNUYDw==",

"dev": true,

"license": "MIT",

"dependencies": {

"eslint-visitor-keys": "^3.4.3"

},

"engines": {

"node": "^12.22.0 || ^14.17.0 || >=16.0.0"

},

"funding": {

"url": "https://opencollective.com/eslint"

},

"peerDependencies": {

"eslint": "^6.0.0 || ^7.0.0 || >=8.0.0"

}

},

"node\_modules/@eslint-community/eslint-utils/node\_modules/eslint-visitor-keys": {

"version": "3.4.3",

"resolved": "https://registry.npmjs.org/eslint-visitor-keys/-/eslint-visitor-keys-3.4.3.tgz",

"integrity": "sha512-wpc+LXeiyiisxPlEkUzU6svyS1frIO3Mgxj1fdy7Pm8Ygzguax2N3Fa/D/ag1WqbOprdI+uY6wMUl8/a2G+iag==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": "^12.22.0 || ^14.17.0 || >=16.0.0"

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"funding": {

"url": "https://opencollective.com/eslint"

}

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"node\_modules/@eslint-community/regexpp": {

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"resolved": "https://registry.npmjs.org/@eslint-community/regexpp/-/regexpp-4.12.1.tgz",

"integrity": "sha512-CCZCDJuduB9OUkFkY2IgppNZMi2lBQgD2qzwXkEia16cge2pijY/aXi96CJMquDMn3nJdlPV1A5KrJEXwfLNzQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": "^12.0.0 || ^14.0.0 || >=16.0.0"

}

},

"node\_modules/@eslint/config-array": {

"version": "0.20.0",

"resolved": "https://registry.npmjs.org/@eslint/config-array/-/config-array-0.20.0.tgz",

"integrity": "sha512-fxlS1kkIjx8+vy2SjuCB94q3htSNrufYTXubwiBFeaQHbH6Ipi43gFJq2zCMt6PHhImH3Xmr0NksKDvchWlpQQ==",

"dev": true,

"license": "Apache-2.0",

"dependencies": {

"@eslint/object-schema": "^2.1.6",

"debug": "^4.3.1",

"minimatch": "^3.1.2"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

}

},

"node\_modules/@eslint/config-helpers": {

"version": "0.2.1",

"resolved": "https://registry.npmjs.org/@eslint/config-helpers/-/config-helpers-0.2.1.tgz",

"integrity": "sha512-RI17tsD2frtDu/3dmI7QRrD4bedNKPM08ziRYaC5AhkGrzIAJelm9kJU1TznK+apx6V+cqRz8tfpEeG3oIyjxw==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"node\_modules/@eslint/core": {

"version": "0.13.0",

"resolved": "https://registry.npmjs.org/@eslint/core/-/core-0.13.0.tgz",

"integrity": "sha512-yfkgDw1KR66rkT5A8ci4irzDysN7FRpq3ttJolR88OqQikAWqwA8j5VZyas+vjyBNFIJ7MfybJ9plMILI2UrCw==",

"dev": true,

"license": "Apache-2.0",

"dependencies": {

"@types/json-schema": "^7.0.15"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

}

},

"node\_modules/@eslint/eslintrc": {

"version": "3.3.1",

"resolved": "https://registry.npmjs.org/@eslint/eslintrc/-/eslintrc-3.3.1.tgz",

"integrity": "sha512-gtF186CXhIl1p4pJNGZw8Yc6RlshoePRvE0X91oPGb3vZ8pM3qOS9W9NGPat9LziaBV7XrJWGylNQXkGcnM3IQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"ajv": "^6.12.4",

"debug": "^4.3.2",

"espree": "^10.0.1",

"globals": "^14.0.0",

"ignore": "^5.2.0",

"import-fresh": "^3.2.1",

"js-yaml": "^4.1.0",

"minimatch": "^3.1.2",

"strip-json-comments": "^3.1.1"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"url": "https://opencollective.com/eslint"

}

},

"node\_modules/@eslint/eslintrc/node\_modules/globals": {

"version": "14.0.0",

"resolved": "https://registry.npmjs.org/globals/-/globals-14.0.0.tgz",

"integrity": "sha512-oahGvuMGQlPw/ivIYBjVSrWAfWLBeku5tpPE2fOPLi+WHffIWbuh2tCjhyQhTBPMf5E9jDEH4FOmTYgYwbKwtQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=18"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/@eslint/js": {

"version": "9.25.1",

"resolved": "https://registry.npmjs.org/@eslint/js/-/js-9.25.1.tgz",

"integrity": "sha512-dEIwmjntEx8u3Uvv+kr3PDeeArL8Hw07H9kyYxCjnM9pBjfEhk6uLXSchxxzgiwtRhhzVzqmUSDFBOi1TuZ7qg==",

"dev": true,

"license": "MIT",

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

}

},

"node\_modules/@eslint/object-schema": {

"version": "2.1.6",

"resolved": "https://registry.npmjs.org/@eslint/object-schema/-/object-schema-2.1.6.tgz",

"integrity": "sha512-RBMg5FRL0I0gs51M/guSAj5/e14VQ4tpZnQNWwuDT66P14I43ItmPfIZRhO9fUVIPOAQXU47atlywZ/czoqFPA==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"node\_modules/@eslint/plugin-kit": {

"version": "0.2.8",

"resolved": "https://registry.npmjs.org/@eslint/plugin-kit/-/plugin-kit-0.2.8.tgz",

"integrity": "sha512-ZAoA40rNMPwSm+AeHpCq8STiNAwzWLJuP8Xv4CHIc9wv/PSuExjMrmjfYNj682vW0OOiZ1HKxzvjQr9XZIisQA==",

"dev": true,

"license": "Apache-2.0",

"dependencies": {

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"levn": "^0.4.1"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

}

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"node\_modules/@floating-ui/core": {

"version": "1.6.9",

"resolved": "https://registry.npmjs.org/@floating-ui/core/-/core-1.6.9.tgz",

"integrity": "sha512-uMXCuQ3BItDUbAMhIXw7UPXRfAlOAvZzdK9BWpE60MCn+Svt3aLn9jsPTi/WNGlRUu2uI0v5S7JiIUsbsvh3fw==",

"license": "MIT",

"dependencies": {

"@floating-ui/utils": "^0.2.9"

}

},

"node\_modules/@floating-ui/dom": {

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"resolved": "https://registry.npmjs.org/@floating-ui/dom/-/dom-1.6.13.tgz",

"integrity": "sha512-umqzocjDgNRGTuO7Q8CU32dkHkECqI8ZdMZ5Swb6QAM0t5rnlrN3lGo1hdpscRd3WS8T6DKYK4ephgIH9iRh3w==",

"license": "MIT",

"dependencies": {

"@floating-ui/core": "^1.6.0",

"@floating-ui/utils": "^0.2.9"

}

},

"node\_modules/@floating-ui/react-dom": {

"version": "2.1.2",

"resolved": "https://registry.npmjs.org/@floating-ui/react-dom/-/react-dom-2.1.2.tgz",

"integrity": "sha512-06okr5cgPzMNBy+Ycse2A6udMi4bqwW/zgBF/rwjcNqWkyr82Mcg8b0vjX8OJpZFy/FKjJmw6wV7t44kK6kW7A==",

"license": "MIT",

"dependencies": {

"@floating-ui/dom": "^1.0.0"

},

"peerDependencies": {

"react": ">=16.8.0",

"react-dom": ">=16.8.0"

}

},

"node\_modules/@floating-ui/utils": {

"version": "0.2.9",

"resolved": "https://registry.npmjs.org/@floating-ui/utils/-/utils-0.2.9.tgz",

"integrity": "sha512-MDWhGtE+eHw5JW7lq4qhc5yRLS11ERl1c7Z6Xd0a58DozHES6EnNNwUWbMiG4J9Cgj053Bhk8zvlhFYKVhULwg==",

"license": "MIT"

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"resolved": "https://registry.npmjs.org/@humanfs/core/-/core-0.19.1.tgz",

"integrity": "sha512-5DyQ4+1JEUzejeK1JGICcideyfUbGixgS9jNgex5nqkW+cY7WZhxBigmieN5Qnw9ZosSNVC9KQKyb+GUaGyKUA==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": ">=18.18.0"

}

},

"node\_modules/@humanfs/node": {

"version": "0.16.6",

"resolved": "https://registry.npmjs.org/@humanfs/node/-/node-0.16.6.tgz",

"integrity": "sha512-YuI2ZHQL78Q5HbhDiBA1X4LmYdXCKCMQIfw0pw7piHJwyREFebJUvrQN4cMssyES6x+vfUbx1CIpaQUKYdQZOw==",

"dev": true,

"license": "Apache-2.0",

"dependencies": {

"@humanfs/core": "^0.19.1",

"@humanwhocodes/retry": "^0.3.0"

},

"engines": {

"node": ">=18.18.0"

}

},

"node\_modules/@humanfs/node/node\_modules/@humanwhocodes/retry": {

"version": "0.3.1",

"resolved": "https://registry.npmjs.org/@humanwhocodes/retry/-/retry-0.3.1.tgz",

"integrity": "sha512-JBxkERygn7Bv/GbN5Rv8Ul6LVknS+5Bp6RgDC/O8gEBU/yeH5Ui5C/OlWrTb6qct7LjjfT6Re2NxB0ln0yYybA==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": ">=18.18"

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"funding": {

"type": "github",

"url": "https://github.com/sponsors/nzakas"

}

},

"node\_modules/@humanwhocodes/module-importer": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/@humanwhocodes/module-importer/-/module-importer-1.0.1.tgz",

"integrity": "sha512-bxveV4V8v5Yb4ncFTT3rPSgZBOpCkjfK0y4oVVVJwIuDVBRMDXrPyXRL988i5ap9m9bnyEEjWfm5WkBmtffLfA==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": ">=12.22"

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"funding": {

"type": "github",

"url": "https://github.com/sponsors/nzakas"

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"node\_modules/@humanwhocodes/retry": {

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"resolved": "https://registry.npmjs.org/@humanwhocodes/retry/-/retry-0.4.2.tgz",

"integrity": "sha512-xeO57FpIu4p1Ri3Jq/EXq4ClRm86dVF2z/+kvFnyqVYRavTZmaFaUBbWCOuuTh0o/g7DSsk6kc2vrS4Vl5oPOQ==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": ">=18.18"

},

"funding": {

"type": "github",

"url": "https://github.com/sponsors/nzakas"

}

},

"node\_modules/@jridgewell/gen-mapping": {

"version": "0.3.8",

"resolved": "https://registry.npmjs.org/@jridgewell/gen-mapping/-/gen-mapping-0.3.8.tgz",

"integrity": "sha512-imAbBGkb+ebQyxKgzv5Hu2nmROxoDOXHh80evxdoXNOrvAnVx7zimzc1Oo5h9RlfV4vPXaE2iM5pOFbvOCClWA==",

"dev": true,

"license": "MIT",

"dependencies": {

"@jridgewell/set-array": "^1.2.1",

"@jridgewell/sourcemap-codec": "^1.4.10",

"@jridgewell/trace-mapping": "^0.3.24"

},

"engines": {

"node": ">=6.0.0"

}

},

"node\_modules/@jridgewell/resolve-uri": {

"version": "3.1.2",

"resolved": "https://registry.npmjs.org/@jridgewell/resolve-uri/-/resolve-uri-3.1.2.tgz",

"integrity": "sha512-bRISgCIjP20/tbWSPWMEi54QVPRZExkuD9lJL+UIxUKtwVJA8wW1Trb1jMs1RFXo1CBTNZ/5hpC9QvmKWdopKw==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=6.0.0"

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"node\_modules/@jridgewell/set-array": {

"version": "1.2.1",

"resolved": "https://registry.npmjs.org/@jridgewell/set-array/-/set-array-1.2.1.tgz",

"integrity": "sha512-R8gLRTZeyp03ymzP/6Lil/28tGeGEzhx1q2k703KGWRAI1VdvPIXdG70VJc2pAMw3NA6JKL5hhFu1sJX0Mnn/A==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=6.0.0"

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"node\_modules/@jridgewell/sourcemap-codec": {

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"resolved": "https://registry.npmjs.org/@jridgewell/sourcemap-codec/-/sourcemap-codec-1.5.0.tgz",

"integrity": "sha512-gv3ZRaISU3fjPAgNsriBRqGWQL6quFx04YMPW/zD8XMLsU32mhCCbfbO6KZFLjvYpCZ8zyDEgqsgf+PwPaM7GQ==",

"license": "MIT"

},

"node\_modules/@jridgewell/trace-mapping": {

"version": "0.3.25",

"resolved": "https://registry.npmjs.org/@jridgewell/trace-mapping/-/trace-mapping-0.3.25.tgz",

"integrity": "sha512-vNk6aEwybGtawWmy/PzwnGDOjCkLWSD2wqvjGGAgOAwCGWySYXfYoxt00IJkTF+8Lb57DwOb3Aa0o9CApepiYQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"@jridgewell/resolve-uri": "^3.1.0",

"@jridgewell/sourcemap-codec": "^1.4.14"

}

},

"node\_modules/@nodelib/fs.scandir": {

"version": "2.1.5",

"resolved": "https://registry.npmjs.org/@nodelib/fs.scandir/-/fs.scandir-2.1.5.tgz",

"integrity": "sha512-vq24Bq3ym5HEQm2NKCr3yXDwjc7vTsEThRDnkp2DK9p1uqLR+DHurm/NOTo0KG7HYHU7eppKZj3MyqYuMBf62g==",

"dev": true,

"license": "MIT",

"dependencies": {

"@nodelib/fs.stat": "2.0.5",

"run-parallel": "^1.1.9"

},

"engines": {

"node": ">= 8"

}

},

"node\_modules/@nodelib/fs.stat": {

"version": "2.0.5",

"resolved": "https://registry.npmjs.org/@nodelib/fs.stat/-/fs.stat-2.0.5.tgz",

"integrity": "sha512-RkhPPp2zrqDAQA/2jNhnztcPAlv64XdhIp7a7454A5ovI7Bukxgt7MX7udwAu3zg1DcpPU0rz3VV1SeaqvY4+A==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">= 8"

}

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"node\_modules/@nodelib/fs.walk": {

"version": "1.2.8",

"resolved": "https://registry.npmjs.org/@nodelib/fs.walk/-/fs.walk-1.2.8.tgz",

"integrity": "sha512-oGB+UxlgWcgQkgwo8GcEGwemoTFt3FIO9ababBmaGwXIoBKZ+GTy0pP185beGg7Llih/NSHSV2XAs1lnznocSg==",

"dev": true,

"license": "MIT",

"dependencies": {

"@nodelib/fs.scandir": "2.1.5",

"fastq": "^1.6.0"

},

"engines": {

"node": ">= 8"

}

},

"node\_modules/@polka/url": {

"version": "1.0.0-next.29",

"resolved": "https://registry.npmjs.org/@polka/url/-/url-1.0.0-next.29.tgz",

"integrity": "sha512-wwQAWhWSuHaag8c4q/KN/vCoeOJYshAIvMQwD4GpSb3OiZklFfvAgmj0VCBBImRpuF/aFgIRzllXlVX93Jevww==",

"devOptional": true,

"license": "MIT"

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"node\_modules/@radix-ui/number": {

"version": "1.1.1",

"resolved": "https://registry.npmjs.org/@radix-ui/number/-/number-1.1.1.tgz",

"integrity": "sha512-MkKCwxlXTgz6CFoJx3pCwn07GKp36+aZyu/u2Ln2VrA5DcdyCZkASEDBTd8x5whTQQL5CiYf4prXKLcgQdv29g==",

"license": "MIT"

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"node\_modules/@radix-ui/primitive": {

"version": "1.1.2",

"resolved": "https://registry.npmjs.org/@radix-ui/primitive/-/primitive-1.1.2.tgz",

"integrity": "sha512-XnbHrrprsNqZKQhStrSwgRUQzoCI1glLzdw79xiZPoofhGICeZRSQ3dIxAKH1gb3OHfNf4d6f+vAv3kil2eggA==",

"license": "MIT"

},

"node\_modules/@radix-ui/react-arrow": {

"version": "1.1.4",

"resolved": "https://registry.npmjs.org/@radix-ui/react-arrow/-/react-arrow-1.1.4.tgz",

"integrity": "sha512-qz+fxrqgNxG0dYew5l7qR3c7wdgRu1XVUHGnGYX7rg5HM4p9SWaRmJwfgR3J0SgyUKayLmzQIun+N6rWRgiRKw==",

"license": "MIT",

"dependencies": {

"@radix-ui/react-primitive": "2.1.0"

},

"peerDependencies": {

"@types/react": "\*",

"@types/react-dom": "\*",

"react": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc",

"react-dom": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

},

"@types/react-dom": {

"optional": true

}

}

},

"node\_modules/@radix-ui/react-checkbox": {

"version": "1.3.1",

"resolved": "https://registry.npmjs.org/@radix-ui/react-checkbox/-/react-checkbox-1.3.1.tgz",

"integrity": "sha512-xTaLKAO+XXMPK/BpVTSaAAhlefmvMSACjIhK9mGsImvX2ljcTDm8VGR1CuS1uYcNdR5J+oiOhoJZc5un6bh3VQ==",

"license": "MIT",

"dependencies": {

"@radix-ui/primitive": "1.1.2",

"@radix-ui/react-compose-refs": "1.1.2",

"@radix-ui/react-context": "1.1.2",

"@radix-ui/react-presence": "1.1.4",

"@radix-ui/react-primitive": "2.1.2",

"@radix-ui/react-use-controllable-state": "1.2.2",

"@radix-ui/react-use-previous": "1.1.1",

"@radix-ui/react-use-size": "1.1.1"

},

"peerDependencies": {

"@types/react": "\*",

"@types/react-dom": "\*",

"react": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc",

"react-dom": "^16.8 || ^17.0 || ^18.0 || ^19.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

},

"@types/react-dom": {

"optional": true

}

}

},

"node\_modules/@radix-ui/react-checkbox/node\_modules/@radix-ui/react-primitive": {

"version": "2.1.2",

"resolved": "https://registry.npmjs.org/@radix-ui/react-primitive/-/react-primitive-2.1.2.tgz",

"integrity": "sha512-uHa+l/lKfxuDD2zjN/0peM/RhhSmRjr5YWdk/37EnSv1nJ88uvG85DPexSm8HdFQROd2VdERJ6ynXbkCFi+APw==",

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"@radix-ui/react-use-layout-effect": "1.1.1",

"@radix-ui/react-use-previous": "1.1.1",

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"integrity": "sha512-lpPE1cLfP5oPzVjKMx10pgBmKELQnFJXHgvtHCtuJWOv8MxqdEIMNtgHgBFf7Ea2/7EuVwa9fodWUfXAlXZLZQ==",

"cpu": [

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"license": "MIT",

"optional": true,

"os": [

"win32"

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"node\_modules/@supabase/auth-js": {

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"resolved": "https://registry.npmjs.org/@supabase/auth-js/-/auth-js-2.69.1.tgz",

"integrity": "sha512-FILtt5WjCNzmReeRLq5wRs3iShwmnWgBvxHfqapC/VoljJl+W8hDAyFmf1NVw3zH+ZjZ05AKxiKxVeb0HNWRMQ==",

"license": "MIT",

"dependencies": {

"@supabase/node-fetch": "^2.6.14"

}

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"node\_modules/@supabase/functions-js": {

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"resolved": "https://registry.npmjs.org/@supabase/functions-js/-/functions-js-2.4.4.tgz",

"integrity": "sha512-WL2p6r4AXNGwop7iwvul2BvOtuJ1YQy8EbOd0dhG1oN1q8el/BIRSFCFnWAMM/vJJlHWLi4ad22sKbKr9mvjoA==",

"license": "MIT",

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"@supabase/node-fetch": "^2.6.14"

}

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"node\_modules/@supabase/node-fetch": {

"version": "2.6.15",

"resolved": "https://registry.npmjs.org/@supabase/node-fetch/-/node-fetch-2.6.15.tgz",

"integrity": "sha512-1ibVeYUacxWYi9i0cf5efil6adJ9WRyZBLivgjs+AUpewx1F3xPi7gLgaASI2SmIQxPoCEjAsLAzKPgMJVgOUQ==",

"license": "MIT",

"dependencies": {

"whatwg-url": "^5.0.0"

},

"engines": {

"node": "4.x || >=6.0.0"

}

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"node\_modules/@supabase/postgrest-js": {

"version": "1.19.4",

"resolved": "https://registry.npmjs.org/@supabase/postgrest-js/-/postgrest-js-1.19.4.tgz",

"integrity": "sha512-O4soKqKtZIW3olqmbXXbKugUtByD2jPa8kL2m2c1oozAO11uCcGrRhkZL0kVxjBLrXHE0mdSkFsMj7jDSfyNpw==",

"license": "MIT",

"dependencies": {

"@supabase/node-fetch": "^2.6.14"

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"resolved": "https://registry.npmjs.org/@supabase/realtime-js/-/realtime-js-2.11.2.tgz",

"integrity": "sha512-u/XeuL2Y0QEhXSoIPZZwR6wMXgB+RQbJzG9VErA3VghVt7uRfSVsjeqd7m5GhX3JR6dM/WRmLbVR8URpDWG4+w==",

"license": "MIT",

"dependencies": {

"@supabase/node-fetch": "^2.6.14",

"@types/phoenix": "^1.5.4",

"@types/ws": "^8.5.10",

"ws": "^8.18.0"

}

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"node\_modules/@supabase/storage-js": {

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"resolved": "https://registry.npmjs.org/@supabase/storage-js/-/storage-js-2.7.1.tgz",

"integrity": "sha512-asYHcyDR1fKqrMpytAS1zjyEfvxuOIp1CIXX7ji4lHHcJKqyk+sLl/Vxgm4sN6u8zvuUtae9e4kDxQP2qrwWBA==",

"license": "MIT",

"dependencies": {

"@supabase/node-fetch": "^2.6.14"

}

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"node\_modules/@supabase/supabase-js": {

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"resolved": "https://registry.npmjs.org/@supabase/supabase-js/-/supabase-js-2.49.8.tgz",

"integrity": "sha512-zzBQLgS/jZs7btWcIAc7V5yfB+juG7h0AXxKowMJuySsO5vK+F7Vp+HCa07Z+tu9lZtr3sT9fofkc86bdylmtw==",

"license": "MIT",

"dependencies": {

"@supabase/auth-js": "2.69.1",

"@supabase/functions-js": "2.4.4",

"@supabase/node-fetch": "2.6.15",

"@supabase/postgrest-js": "1.19.4",

"@supabase/realtime-js": "2.11.2",

"@supabase/storage-js": "2.7.1"

}

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"license": "MIT",

"dependencies": {

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"jiti": "^2.4.2",

"lightningcss": "1.29.2",

"tailwindcss": "4.1.4"

}

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"resolved": "https://registry.npmjs.org/@tailwindcss/oxide/-/oxide-4.1.4.tgz",

"integrity": "sha512-p5wOpXyOJx7mKh5MXh5oKk+kqcz8T+bA3z/5VWWeQwFrmuBItGwz8Y2CHk/sJ+dNb9B0nYFfn0rj/cKHZyjahQ==",

"license": "MIT",

"engines": {

"node": ">= 10"

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"optionalDependencies": {

"@tailwindcss/oxide-android-arm64": "4.1.4",

"@tailwindcss/oxide-darwin-arm64": "4.1.4",

"@tailwindcss/oxide-darwin-x64": "4.1.4",

"@tailwindcss/oxide-freebsd-x64": "4.1.4",

"@tailwindcss/oxide-linux-arm-gnueabihf": "4.1.4",

"@tailwindcss/oxide-linux-arm64-gnu": "4.1.4",

"@tailwindcss/oxide-linux-arm64-musl": "4.1.4",

"@tailwindcss/oxide-linux-x64-gnu": "4.1.4",

"@tailwindcss/oxide-linux-x64-musl": "4.1.4",

"@tailwindcss/oxide-wasm32-wasi": "4.1.4",

"@tailwindcss/oxide-win32-arm64-msvc": "4.1.4",

"@tailwindcss/oxide-win32-x64-msvc": "4.1.4"

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"cpu": [

"arm64"

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"license": "MIT",

"optional": true,

"os": [

"android"

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"engines": {

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"integrity": "sha512-JGRj0SYFuDuAGilWFBlshcexev2hOKfNkoX+0QTksKYq2zgF9VY/vVMq9m8IObYnLna0Xlg+ytCi2FN2rOL0Sg==",

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"license": "MIT",

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"os": [

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"node": ">= 10"

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"cpu": [

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"license": "MIT",

"optional": true,

"os": [

"darwin"

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"engines": {

"node": ">= 10"

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"integrity": "sha512-VHxAqxqdghM83HslPhRsNhHo91McsxRJaEnShJOMu8mHmEj9Ig7ToHJtDukkuLWLzLboh2XSjq/0zO6wgvykNA==",

"cpu": [

"x64"

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"license": "MIT",

"optional": true,

"os": [

"freebsd"

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"engines": {

"node": ">= 10"

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"cpu": [

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"os": [

"linux"

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"engines": {

"node": ">= 10"

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"integrity": "sha512-hKlLNvbmUC6z5g/J4H+Zx7f7w15whSVImokLPmP6ff1QqTVE+TxUM9PGuNsjHvkvlHUtGTdDnOvGNSEUiXI1Ww==",

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"license": "MIT",

"optional": true,

"os": [

"linux"

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"engines": {

"node": ">= 10"

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"node\_modules/@tailwindcss/oxide-linux-arm64-musl": {

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"optional": true,

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"linux"

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"engines": {

"node": ">= 10"

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"node": ">= 10"

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"cpu": [

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"optional": true,

"os": [

"linux"

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"engines": {

"node": ">= 10"

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"integrity": "sha512-2TLe9ir+9esCf6Wm+lLWTMbgklIjiF0pbmDnwmhR9MksVOq+e8aP3TSsXySnBDDvTTVd/vKu1aNttEGj3P6l8Q==",

"bundleDependencies": [

"@napi-rs/wasm-runtime",

"@emnapi/core",

"@emnapi/runtime",

"@tybys/wasm-util",

"@emnapi/wasi-threads",

"tslib"

],

"cpu": [

"wasm32"

],

"license": "MIT",

"optional": true,

"dependencies": {

"@emnapi/core": "^1.4.0",

"@emnapi/runtime": "^1.4.0",

"@emnapi/wasi-threads": "^1.0.1",

"@napi-rs/wasm-runtime": "^0.2.8",

"@tybys/wasm-util": "^0.9.0",

"tslib": "^2.8.0"

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"engines": {

"node": ">=14.0.0"

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"node\_modules/@tailwindcss/oxide-win32-arm64-msvc": {

"version": "4.1.4",

"resolved": "https://registry.npmjs.org/@tailwindcss/oxide-win32-arm64-msvc/-/oxide-win32-arm64-msvc-4.1.4.tgz",

"integrity": "sha512-VlnhfilPlO0ltxW9/BgfLI5547PYzqBMPIzRrk4W7uupgCt8z6Trw/tAj6QUtF2om+1MH281Pg+HHUJoLesmng==",

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"license": "MIT",

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"engines": {

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"cpu": [

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"license": "MIT",

"optional": true,

"os": [

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"engines": {

"node": ">= 10"

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"integrity": "sha512-4UQeMrONbvrsXKXXp/uxmdEN5JIJ9RkH7YVzs6AMxC/KC1+Np7WZBaNIco7TEjlkthqxZbt8pU/ipD+hKjm80A==",

"license": "MIT",

"dependencies": {

"@tailwindcss/node": "4.1.4",

"@tailwindcss/oxide": "4.1.4",

"tailwindcss": "4.1.4"

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"peerDependencies": {

"vite": "^5.2.0 || ^6"

}

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"resolved": "https://registry.npmjs.org/@testing-library/dom/-/dom-10.4.0.tgz",

"integrity": "sha512-pemlzrSESWbdAloYml3bAJMEfNh1Z7EduzqPKprCH5S341frlpYnUEW0H72dLxa6IsYr+mPno20GiSm+h9dEdQ==",

"license": "MIT",

"peer": true,

"dependencies": {

"@babel/code-frame": "^7.10.4",

"@babel/runtime": "^7.12.5",

"@types/aria-query": "^5.0.1",

"aria-query": "5.3.0",

"chalk": "^4.1.0",

"dom-accessibility-api": "^0.5.9",

"lz-string": "^1.5.0",

"pretty-format": "^27.0.2"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/@testing-library/jest-dom": {

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"resolved": "https://registry.npmjs.org/@testing-library/jest-dom/-/jest-dom-6.6.3.tgz",

"integrity": "sha512-IteBhl4XqYNkM54f4ejhLRJiZNqcSCoXUOG2CPK7qbD322KjQozM4kHQOfkG2oln9b9HTYqs+Sae8vBATubxxA==",

"license": "MIT",

"dependencies": {

"@adobe/css-tools": "^4.4.0",

"aria-query": "^5.0.0",

"chalk": "^3.0.0",

"css.escape": "^1.5.1",

"dom-accessibility-api": "^0.6.3",

"lodash": "^4.17.21",

"redent": "^3.0.0"

},

"engines": {

"node": ">=14",

"npm": ">=6",

"yarn": ">=1"

}

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"node\_modules/@testing-library/jest-dom/node\_modules/chalk": {

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"resolved": "https://registry.npmjs.org/chalk/-/chalk-3.0.0.tgz",

"integrity": "sha512-4D3B6Wf41KOYRFdszmDqMCGq5VV/uMAB273JILmO+3jAlh8X4qDtdtgCR3fxtbLEMzSx22QdhnDcJvu2u1fVwg==",

"license": "MIT",

"dependencies": {

"ansi-styles": "^4.1.0",

"supports-color": "^7.1.0"

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"node": ">=8"

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"integrity": "sha512-7ZgogeTnjuHbo+ct10G9Ffp0mif17idi0IyWNVA/wcwcm7NPOD/WEHVP3n7n3MhXqxoIYm8d6MuZohYWIZ4T3w==",

"license": "MIT"

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"integrity": "sha512-kFSyxiEDwv1WLl2fgsq6pPBbw5aWKrsY2/noi1Id0TK0UParSF62oFQFGHXIyaG4pp2tEub/Zlel+fjjZILDsw==",

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},

"engines": {

"node": ">=18"

},

"peerDependencies": {

"@testing-library/dom": "^10.0.0",

"@types/react": "^18.0.0 || ^19.0.0",

"@types/react-dom": "^18.0.0 || ^19.0.0",

"react": "^18.0.0 || ^19.0.0",

"react-dom": "^18.0.0 || ^19.0.0"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

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"@types/react-dom": {

"optional": true

}

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"node\_modules/@types/aria-query": {

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"resolved": "https://registry.npmjs.org/@types/aria-query/-/aria-query-5.0.4.tgz",

"integrity": "sha512-rfT93uj5s0PRL7EzccGMs3brplhcrghnDoV26NqKhCAS1hVo+WdNsPvE/yb6ilfr5hi2MEk6d5EWJTKdxg8jVw==",

"license": "MIT",

"peer": true

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"resolved": "https://registry.npmjs.org/@types/babel\_\_core/-/babel\_\_core-7.20.5.tgz",

"integrity": "sha512-qoQprZvz5wQFJwMDqeseRXWv3rqMvhgpbXFfVyWhbx9X47POIA6i/+dXefEmZKoAgOaTdaIgNSMqMIU61yRyzA==",

"dev": true,

"license": "MIT",

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"@babel/types": "^7.20.7",

"@types/babel\_\_generator": "\*",

"@types/babel\_\_template": "\*",

"@types/babel\_\_traverse": "\*"

}

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"resolved": "https://registry.npmjs.org/@types/babel\_\_generator/-/babel\_\_generator-7.27.0.tgz",

"integrity": "sha512-ufFd2Xi92OAVPYsy+P4n7/U7e68fex0+Ee8gSG9KX7eo084CWiQ4sdxktvdl0bOPupXtVJPY19zk6EwWqUQ8lg==",

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"@babel/types": "^7.0.0"

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"integrity": "sha512-dkO5fhS7+/oos4ciWxyEyjWe48zmG6wbCheo/G2ZnHx4fs3EU6YC6UM8rk56gAjNJ9P3MTH2jo5jb92/K6wbng==",

"dev": true,

"license": "MIT",

"dependencies": {

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}

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"resolved": "https://registry.npmjs.org/@types/estree/-/estree-1.0.7.tgz",

"integrity": "sha512-w28IoSUCJpidD/TGviZwwMJckNESJZXFu7NBZ5YJ4mEUnNraUn9Pm8HSZm/jDF1pDWYKspWE7oVphigUPRakIQ==",

"license": "MIT"

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"resolved": "https://registry.npmjs.org/@types/history/-/history-4.7.11.tgz",

"integrity": "sha512-qjDJRrmvBMiTx+jyLxvLfJU7UznFuokDv4f3WRuriHKERccVpFU+8XMQUAbDzoiJCsmexxRExQeMwwCdamSKDA==",

"dev": true,

"license": "MIT"

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"resolved": "https://registry.npmjs.org/@types/json-schema/-/json-schema-7.0.15.tgz",

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"dev": true,

"license": "MIT"

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"resolved": "https://registry.npmjs.org/@types/node/-/node-22.14.1.tgz",

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"license": "MIT",

"dependencies": {

"undici-types": "~6.21.0"

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"node\_modules/@types/phoenix": {

"version": "1.6.6",

"resolved": "https://registry.npmjs.org/@types/phoenix/-/phoenix-1.6.6.tgz",

"integrity": "sha512-PIzZZlEppgrpoT2QgbnDU+MMzuR6BbCjllj0bM70lWoejMeNJAxCchxnv7J3XFkI8MpygtRpzXrIlmWUBclP5A==",

"license": "MIT"

},

"node\_modules/@types/react": {

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"resolved": "https://registry.npmjs.org/@types/react/-/react-19.1.2.tgz",

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"devOptional": true,

"license": "MIT",

"dependencies": {

"csstype": "^3.0.2"

}

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"node\_modules/@types/react-dom": {

"version": "19.1.2",

"resolved": "https://registry.npmjs.org/@types/react-dom/-/react-dom-19.1.2.tgz",

"integrity": "sha512-XGJkWF41Qq305SKWEILa1O8vzhb3aOo3ogBlSmiqNko/WmRb6QIaweuZCXjKygVDXpzXb5wyxKTSOsmkuqj+Qw==",

"devOptional": true,

"license": "MIT",

"peerDependencies": {

"@types/react": "^19.0.0"

}

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"node\_modules/@types/react-router": {

"version": "5.1.20",

"resolved": "https://registry.npmjs.org/@types/react-router/-/react-router-5.1.20.tgz",

"integrity": "sha512-jGjmu/ZqS7FjSH6owMcD5qpq19+1RS9DeVRqfl1FeBMxTDQAGwlMWOcs52NDoXaNKyG3d1cYQFMs9rCrb88o9Q==",

"dev": true,

"license": "MIT",

"dependencies": {

"@types/history": "^4.7.11",

"@types/react": "\*"

}

},

"node\_modules/@types/react-router-dom": {

"version": "5.3.3",

"resolved": "https://registry.npmjs.org/@types/react-router-dom/-/react-router-dom-5.3.3.tgz",

"integrity": "sha512-kpqnYK4wcdm5UaWI3fLcELopqLrHgLqNsdpHauzlQktfkHL3npOSwtj1Uz9oKBAzs7lFtVkV8j83voAz2D8fhw==",

"dev": true,

"license": "MIT",

"dependencies": {

"@types/history": "^4.7.11",

"@types/react": "\*",

"@types/react-router": "\*"

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"node\_modules/@types/ws": {

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"resolved": "https://registry.npmjs.org/@types/ws/-/ws-8.18.1.tgz",

"integrity": "sha512-ThVF6DCVhA8kUGy+aazFQ4kXQ7E1Ty7A3ypFOe0IcJV8O/M511G99AW24irKrW56Wt44yG9+ij8FaqoBGkuBXg==",

"license": "MIT",

"dependencies": {

"@types/node": "\*"

}

},

"node\_modules/@typescript-eslint/eslint-plugin": {

"version": "8.31.0",

"resolved": "https://registry.npmjs.org/@typescript-eslint/eslint-plugin/-/eslint-plugin-8.31.0.tgz",

"integrity": "sha512-evaQJZ/J/S4wisevDvC1KFZkPzRetH8kYZbkgcTRyql3mcKsf+ZFDV1BVWUGTCAW5pQHoqn5gK5b8kn7ou9aFQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"@eslint-community/regexpp": "^4.10.0",

"@typescript-eslint/scope-manager": "8.31.0",

"@typescript-eslint/type-utils": "8.31.0",

"@typescript-eslint/utils": "8.31.0",

"@typescript-eslint/visitor-keys": "8.31.0",

"graphemer": "^1.4.0",

"ignore": "^5.3.1",

"natural-compare": "^1.4.0",

"ts-api-utils": "^2.0.1"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

},

"peerDependencies": {

"@typescript-eslint/parser": "^8.0.0 || ^8.0.0-alpha.0",

"eslint": "^8.57.0 || ^9.0.0",

"typescript": ">=4.8.4 <5.9.0"

}

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"node\_modules/@typescript-eslint/parser": {

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"resolved": "https://registry.npmjs.org/@typescript-eslint/parser/-/parser-8.31.0.tgz",

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"dev": true,

"license": "MIT",

"dependencies": {

"@typescript-eslint/scope-manager": "8.31.0",

"@typescript-eslint/types": "8.31.0",

"@typescript-eslint/typescript-estree": "8.31.0",

"@typescript-eslint/visitor-keys": "8.31.0",

"debug": "^4.3.4"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

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"peerDependencies": {

"eslint": "^8.57.0 || ^9.0.0",

"typescript": ">=4.8.4 <5.9.0"

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"resolved": "https://registry.npmjs.org/@typescript-eslint/scope-manager/-/scope-manager-8.31.0.tgz",

"integrity": "sha512-knO8UyF78Nt8O/B64i7TlGXod69ko7z6vJD9uhSlm0qkAbGeRUSudcm0+K/4CrRjrpiHfBCjMWlc08Vav1xwcw==",

"dev": true,

"license": "MIT",

"dependencies": {

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"@typescript-eslint/visitor-keys": "8.31.0"

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"engines": {

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"url": "https://opencollective.com/typescript-eslint"

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"node\_modules/@typescript-eslint/type-utils": {

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"resolved": "https://registry.npmjs.org/@typescript-eslint/type-utils/-/type-utils-8.31.0.tgz",

"integrity": "sha512-DJ1N1GdjI7IS7uRlzJuEDCgDQix3ZVYVtgeWEyhyn4iaoitpMBX6Ndd488mXSx0xah/cONAkEaYyylDyAeHMHg==",

"dev": true,

"license": "MIT",

"dependencies": {

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"@typescript-eslint/utils": "8.31.0",

"debug": "^4.3.4",

"ts-api-utils": "^2.0.1"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

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"peerDependencies": {

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"typescript": ">=4.8.4 <5.9.0"

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"node\_modules/@typescript-eslint/types": {

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"resolved": "https://registry.npmjs.org/@typescript-eslint/types/-/types-8.31.0.tgz",

"integrity": "sha512-Ch8oSjVyYyJxPQk8pMiP2FFGYatqXQfQIaMp+TpuuLlDachRWpUAeEu1u9B/v/8LToehUIWyiKcA/w5hUFRKuQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

}

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"node\_modules/@typescript-eslint/typescript-estree": {

"version": "8.31.0",

"resolved": "https://registry.npmjs.org/@typescript-eslint/typescript-estree/-/typescript-estree-8.31.0.tgz",

"integrity": "sha512-xLmgn4Yl46xi6aDSZ9KkyfhhtnYI15/CvHbpOy/eR5NWhK/BK8wc709KKwhAR0m4ZKRP7h07bm4BWUYOCuRpQQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"@typescript-eslint/types": "8.31.0",

"@typescript-eslint/visitor-keys": "8.31.0",

"debug": "^4.3.4",

"fast-glob": "^3.3.2",

"is-glob": "^4.0.3",

"minimatch": "^9.0.4",

"semver": "^7.6.0",

"ts-api-utils": "^2.0.1"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

},

"peerDependencies": {

"typescript": ">=4.8.4 <5.9.0"

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"node\_modules/@typescript-eslint/typescript-estree/node\_modules/brace-expansion": {

"version": "2.0.1",

"resolved": "https://registry.npmjs.org/brace-expansion/-/brace-expansion-2.0.1.tgz",

"integrity": "sha512-XnAIvQ8eM+kC6aULx6wuQiwVsnzsi9d3WxzV3FpWTGA19F621kwdbsAcFKXgKUHZWsy+mY6iL1sHTxWEFCytDA==",

"dev": true,

"license": "MIT",

"dependencies": {

"balanced-match": "^1.0.0"

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"node\_modules/@typescript-eslint/typescript-estree/node\_modules/minimatch": {

"version": "9.0.5",

"resolved": "https://registry.npmjs.org/minimatch/-/minimatch-9.0.5.tgz",

"integrity": "sha512-G6T0ZX48xgozx7587koeX9Ys2NYy6Gmv//P89sEte9V9whIapMNF4idKxnW2QtCcLiTWlb/wfCabAtAFWhhBow==",

"dev": true,

"license": "ISC",

"dependencies": {

"brace-expansion": "^2.0.1"

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"engines": {

"node": ">=16 || 14 >=14.17"

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"funding": {

"url": "https://github.com/sponsors/isaacs"

}

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"node\_modules/@typescript-eslint/typescript-estree/node\_modules/semver": {

"version": "7.7.1",

"resolved": "https://registry.npmjs.org/semver/-/semver-7.7.1.tgz",

"integrity": "sha512-hlq8tAfn0m/61p4BVRcPzIGr6LKiMwo4VM6dGi6pt4qcRkmNzTcWq6eCEjEh+qXjkMDvPlOFFSGwQjoEa6gyMA==",

"dev": true,

"license": "ISC",

"bin": {

"semver": "bin/semver.js"

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"engines": {

"node": ">=10"

}

},

"node\_modules/@typescript-eslint/utils": {

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"resolved": "https://registry.npmjs.org/@typescript-eslint/utils/-/utils-8.31.0.tgz",

"integrity": "sha512-qi6uPLt9cjTFxAb1zGNgTob4x9ur7xC6mHQJ8GwEzGMGE9tYniublmJaowOJ9V2jUzxrltTPfdG2nKlWsq0+Ww==",

"dev": true,

"license": "MIT",

"dependencies": {

"@eslint-community/eslint-utils": "^4.4.0",

"@typescript-eslint/scope-manager": "8.31.0",

"@typescript-eslint/types": "8.31.0",

"@typescript-eslint/typescript-estree": "8.31.0"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

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"peerDependencies": {

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"typescript": ">=4.8.4 <5.9.0"

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"resolved": "https://registry.npmjs.org/@typescript-eslint/visitor-keys/-/visitor-keys-8.31.0.tgz",

"integrity": "sha512-QcGHmlRHWOl93o64ZUMNewCdwKGU6WItOU52H0djgNmn1EOrhVudrDzXz4OycCRSCPwFCDrE2iIt5vmuUdHxuQ==",

"dev": true,

"license": "MIT",

"dependencies": {

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"eslint-visitor-keys": "^4.2.0"

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"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

}

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"node\_modules/@vitejs/plugin-react": {

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"resolved": "https://registry.npmjs.org/@vitejs/plugin-react/-/plugin-react-4.4.1.tgz",

"integrity": "sha512-IpEm5ZmeXAP/osiBXVVP5KjFMzbWOonMs0NaQQl+xYnUAcq4oHUBsF2+p4MgKWG4YMmFYJU8A6sxRPuowllm6w==",

"dev": true,

"license": "MIT",

"dependencies": {

"@babel/core": "^7.26.10",

"@babel/plugin-transform-react-jsx-self": "^7.25.9",

"@babel/plugin-transform-react-jsx-source": "^7.25.9",

"@types/babel\_\_core": "^7.20.5",

"react-refresh": "^0.17.0"

},

"engines": {

"node": "^14.18.0 || >=16.0.0"

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"peerDependencies": {

"vite": "^4.2.0 || ^5.0.0 || ^6.0.0"

}

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"node\_modules/@vitest/expect": {

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"resolved": "https://registry.npmjs.org/@vitest/expect/-/expect-3.1.4.tgz",

"integrity": "sha512-xkD/ljeliyaClDYqHPNCiJ0plY5YIcM0OlRiZizLhlPmpXWpxnGMyTZXOHFhFeG7w9P5PBeL4IdtJ/HeQwTbQA==",

"license": "MIT",

"dependencies": {

"@vitest/spy": "3.1.4",

"@vitest/utils": "3.1.4",

"chai": "^5.2.0",

"tinyrainbow": "^2.0.0"

},

"funding": {

"url": "https://opencollective.com/vitest"

}

},

"node\_modules/@vitest/mocker": {

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"resolved": "https://registry.npmjs.org/@vitest/mocker/-/mocker-3.1.4.tgz",

"integrity": "sha512-8IJ3CvwtSw/EFXqWFL8aCMu+YyYXG2WUSrQbViOZkWTKTVicVwZ/YiEZDSqD00kX+v/+W+OnxhNWoeVKorHygA==",

"license": "MIT",

"dependencies": {

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"estree-walker": "^3.0.3",

"magic-string": "^0.30.17"

},

"funding": {

"url": "https://opencollective.com/vitest"

},

"peerDependencies": {

"msw": "^2.4.9",

"vite": "^5.0.0 || ^6.0.0"

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"peerDependenciesMeta": {

"msw": {

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"vite": {

"optional": true

}

}

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"node\_modules/@vitest/pretty-format": {

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"resolved": "https://registry.npmjs.org/@vitest/pretty-format/-/pretty-format-3.1.4.tgz",

"integrity": "sha512-cqv9H9GvAEoTaoq+cYqUTCGscUjKqlJZC7PRwY5FMySVj5J+xOm1KQcCiYHJOEzOKRUhLH4R2pTwvFlWCEScsg==",

"license": "MIT",

"dependencies": {

"tinyrainbow": "^2.0.0"

},

"funding": {

"url": "https://opencollective.com/vitest"

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"node\_modules/@vitest/runner": {

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"resolved": "https://registry.npmjs.org/@vitest/runner/-/runner-3.1.4.tgz",

"integrity": "sha512-djTeF1/vt985I/wpKVFBMWUlk/I7mb5hmD5oP8K9ACRmVXgKTae3TUOtXAEBfslNKPzUQvnKhNd34nnRSYgLNQ==",

"license": "MIT",

"dependencies": {

"@vitest/utils": "3.1.4",

"pathe": "^2.0.3"

},

"funding": {

"url": "https://opencollective.com/vitest"

}

},

"node\_modules/@vitest/snapshot": {

"version": "3.1.4",

"resolved": "https://registry.npmjs.org/@vitest/snapshot/-/snapshot-3.1.4.tgz",

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"license": "MIT",

"dependencies": {

"@vitest/pretty-format": "3.1.4",

"magic-string": "^0.30.17",

"pathe": "^2.0.3"

},

"funding": {

"url": "https://opencollective.com/vitest"

}

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"resolved": "https://registry.npmjs.org/@vitest/spy/-/spy-3.1.4.tgz",

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"license": "MIT",

"dependencies": {

"tinyspy": "^3.0.2"

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"funding": {

"url": "https://opencollective.com/vitest"

}

},

"node\_modules/@vitest/ui": {

"version": "3.1.4",

"resolved": "https://registry.npmjs.org/@vitest/ui/-/ui-3.1.4.tgz",

"integrity": "sha512-CFc2Bpb3sz4Sdt53kdNGq+qZKLftBwX4qZLC03CBUc0N1LJrOoL0ZeK0oq/708mtnpwccL0BZCY9d1WuiBSr7Q==",

"devOptional": true,

"license": "MIT",

"dependencies": {

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"fflate": "^0.8.2",

"flatted": "^3.3.3",

"pathe": "^2.0.3",

"sirv": "^3.0.1",

"tinyglobby": "^0.2.13",

"tinyrainbow": "^2.0.0"

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"funding": {

"url": "https://opencollective.com/vitest"

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"vitest": "3.1.4"

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"license": "MIT",

"dependencies": {

"@vitest/pretty-format": "3.1.4",

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"tinyrainbow": "^2.0.0"

},

"funding": {

"url": "https://opencollective.com/vitest"

}

},

"node\_modules/acorn": {

"version": "8.14.1",

"resolved": "https://registry.npmjs.org/acorn/-/acorn-8.14.1.tgz",

"integrity": "sha512-OvQ/2pUDKmgfCg++xsTX1wGxfTaszcHVcTctW4UJB4hibJx2HXxxO5UmVgyjMa+ZDsiaf5wWLXYpRWMmBI0QHg==",

"dev": true,

"license": "MIT",

"bin": {

"acorn": "bin/acorn"

},

"engines": {

"node": ">=0.4.0"

}

},

"node\_modules/acorn-jsx": {

"version": "5.3.2",

"resolved": "https://registry.npmjs.org/acorn-jsx/-/acorn-jsx-5.3.2.tgz",

"integrity": "sha512-rq9s+JNhf0IChjtDXxllJ7g41oZk5SlXtp0LHwyA5cejwn7vKmKp4pPri6YEePv2PU65sAsegbXtIinmDFDXgQ==",

"dev": true,

"license": "MIT",

"peerDependencies": {

"acorn": "^6.0.0 || ^7.0.0 || ^8.0.0"

}

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"resolved": "https://registry.npmjs.org/agent-base/-/agent-base-7.1.3.tgz",

"integrity": "sha512-jRR5wdylq8CkOe6hei19GGZnxM6rBGwFl3Bg0YItGDimvjGtAvdZk4Pu6Cl4u4Igsws4a1fd1Vq3ezrhn4KmFw==",

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"license": "MIT",

"engines": {

"node": ">= 14"

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"node\_modules/ajv": {

"version": "6.12.6",

"resolved": "https://registry.npmjs.org/ajv/-/ajv-6.12.6.tgz",

"integrity": "sha512-j3fVLgvTo527anyYyJOGTYJbG+vnnQYvE0m5mmkc1TK+nxAppkCLMIL0aZ4dblVCNoGShhm+kzE4ZUykBoMg4g==",

"dev": true,

"license": "MIT",

"dependencies": {

"fast-deep-equal": "^3.1.1",

"fast-json-stable-stringify": "^2.0.0",

"json-schema-traverse": "^0.4.1",

"uri-js": "^4.2.2"

},

"funding": {

"type": "github",

"url": "https://github.com/sponsors/epoberezkin"

}

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"node\_modules/ansi-regex": {

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"resolved": "https://registry.npmjs.org/ansi-regex/-/ansi-regex-5.0.1.tgz",

"integrity": "sha512-quJQXlTSUGL2LH9SUXo8VwsY4soanhgo6LNSm84E1LBcE8s3O0wpdiRzyR9z/ZZJMlMWv37qOOb9pdJlMUEKFQ==",

"license": "MIT",

"peer": true,

"engines": {

"node": ">=8"

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"node\_modules/ansi-styles": {

"version": "4.3.0",

"resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-4.3.0.tgz",

"integrity": "sha512-zbB9rCJAT1rbjiVDb2hqKFHNYLxgtk8NURxZ3IZwD3F6NtxbXZQCnnSi1Lkx+IDohdPlFp222wVALIheZJQSEg==",

"license": "MIT",

"dependencies": {

"color-convert": "^2.0.1"

},

"engines": {

"node": ">=8"

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"funding": {

"url": "https://github.com/chalk/ansi-styles?sponsor=1"

}

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"node\_modules/argparse": {

"version": "2.0.1",

"resolved": "https://registry.npmjs.org/argparse/-/argparse-2.0.1.tgz",

"integrity": "sha512-8+9WqebbFzpX9OR+Wa6O29asIogeRMzcGtAINdpMHHyAg10f05aSFVBbcEqGf/PXw1EjAZ+q2/bEBg3DvurK3Q==",

"dev": true,

"license": "Python-2.0"

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"resolved": "https://registry.npmjs.org/aria-hidden/-/aria-hidden-1.2.4.tgz",

"integrity": "sha512-y+CcFFwelSXpLZk/7fMB2mUbGtX9lKycf1MWJ7CaTIERyitVlyQx6C+sxcROU2BAJ24OiZyK+8wj2i8AlBoS3A==",

"license": "MIT",

"dependencies": {

"tslib": "^2.0.0"

},

"engines": {

"node": ">=10"

}

},

"node\_modules/aria-query": {

"version": "5.3.0",

"resolved": "https://registry.npmjs.org/aria-query/-/aria-query-5.3.0.tgz",

"integrity": "sha512-b0P0sZPKtyu8HkeRAfCq0IfURZK+SuwMjY1UXGBU27wpAiTwQAIlq56IbIO+ytk/JjS1fMR14ee5WBBfKi5J6A==",

"license": "Apache-2.0",

"dependencies": {

"dequal": "^2.0.3"

}

},

"node\_modules/assertion-error": {

"version": "2.0.1",

"resolved": "https://registry.npmjs.org/assertion-error/-/assertion-error-2.0.1.tgz",

"integrity": "sha512-Izi8RQcffqCeNVgFigKli1ssklIbpHnCYc6AknXGYoB6grJqyeby7jv12JUQgmTAnIDnbck1uxksT4dzN3PWBA==",

"license": "MIT",

"engines": {

"node": ">=12"

}

},

"node\_modules/balanced-match": {

"version": "1.0.2",

"resolved": "https://registry.npmjs.org/balanced-match/-/balanced-match-1.0.2.tgz",

"integrity": "sha512-3oSeUO0TMV67hN1AmbXsK4yaqU7tjiHlbxRDZOpH0KW9+CeX4bRAaX0Anxt0tx2MrpRpWwQaPwIlISEJhYU5Pw==",

"dev": true,

"license": "MIT"

},

"node\_modules/brace-expansion": {

"version": "1.1.11",

"resolved": "https://registry.npmjs.org/brace-expansion/-/brace-expansion-1.1.11.tgz",

"integrity": "sha512-iCuPHDFgrHX7H2vEI/5xpz07zSHB00TpugqhmYtVmMO6518mCuRMoOYFldEBl0g187ufozdaHgWKcYFb61qGiA==",

"dev": true,

"license": "MIT",

"dependencies": {

"balanced-match": "^1.0.0",

"concat-map": "0.0.1"

}

},

"node\_modules/braces": {

"version": "3.0.3",

"resolved": "https://registry.npmjs.org/braces/-/braces-3.0.3.tgz",

"integrity": "sha512-yQbXgO/OSZVD2IsiLlro+7Hf6Q18EJrKSEsdoMzKePKXct3gvD8oLcOQdIzGupr5Fj+EDe8gO/lxc1BzfMpxvA==",

"dev": true,

"license": "MIT",

"dependencies": {

"fill-range": "^7.1.1"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/browserslist": {

"version": "4.24.4",

"resolved": "https://registry.npmjs.org/browserslist/-/browserslist-4.24.4.tgz",

"integrity": "sha512-KDi1Ny1gSePi1vm0q4oxSF8b4DR44GF4BbmS2YdhPLOEqd8pDviZOGH/GsmRwoWJ2+5Lr085X7naowMwKHDG1A==",

"dev": true,

"funding": [

{

"type": "opencollective",

"url": "https://opencollective.com/browserslist"

},

{

"type": "tidelift",

"url": "https://tidelift.com/funding/github/npm/browserslist"

},

{

"type": "github",

"url": "https://github.com/sponsors/ai"

}

],

"license": "MIT",

"dependencies": {

"caniuse-lite": "^1.0.30001688",

"electron-to-chromium": "^1.5.73",

"node-releases": "^2.0.19",

"update-browserslist-db": "^1.1.1"

},

"bin": {

"browserslist": "cli.js"

},

"engines": {

"node": "^6 || ^7 || ^8 || ^9 || ^10 || ^11 || ^12 || >=13.7"

}

},

"node\_modules/cac": {

"version": "6.7.14",

"resolved": "https://registry.npmjs.org/cac/-/cac-6.7.14.tgz",

"integrity": "sha512-b6Ilus+c3RrdDk+JhLKUAQfzzgLEPy6wcXqS7f/xe1EETvsDP6GORG7SFuOs6cID5YkqchW/LXZbX5bc8j7ZcQ==",

"license": "MIT",

"engines": {

"node": ">=8"

}

},

"node\_modules/callsites": {

"version": "3.1.0",

"resolved": "https://registry.npmjs.org/callsites/-/callsites-3.1.0.tgz",

"integrity": "sha512-P8BjAsXvZS+VIDUI11hHCQEv74YT67YUi5JJFNWIqL235sBmjX4+qx9Muvls5ivyNENctx46xQLQ3aTuE7ssaQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/caniuse-lite": {

"version": "1.0.30001715",

"resolved": "https://registry.npmjs.org/caniuse-lite/-/caniuse-lite-1.0.30001715.tgz",

"integrity": "sha512-7ptkFGMm2OAOgvZpwgA4yjQ5SQbrNVGdRjzH0pBdy1Fasvcr+KAeECmbCAECzTuDuoX0FCY8KzUxjf9+9kfZEw==",

"dev": true,

"funding": [

{

"type": "opencollective",

"url": "https://opencollective.com/browserslist"

},

{

"type": "tidelift",

"url": "https://tidelift.com/funding/github/npm/caniuse-lite"

},

{

"type": "github",

"url": "https://github.com/sponsors/ai"

}

],

"license": "CC-BY-4.0"

},

"node\_modules/chai": {

"version": "5.2.0",

"resolved": "https://registry.npmjs.org/chai/-/chai-5.2.0.tgz",

"integrity": "sha512-mCuXncKXk5iCLhfhwTc0izo0gtEmpz5CtG2y8GiOINBlMVS6v8TMRc5TaLWKS6692m9+dVVfzgeVxR5UxWHTYw==",

"license": "MIT",

"dependencies": {

"assertion-error": "^2.0.1",

"check-error": "^2.1.1",

"deep-eql": "^5.0.1",

"loupe": "^3.1.0",

"pathval": "^2.0.0"

},

"engines": {

"node": ">=12"

}

},

"node\_modules/chalk": {

"version": "4.1.2",

"resolved": "https://registry.npmjs.org/chalk/-/chalk-4.1.2.tgz",

"integrity": "sha512-oKnbhFyRIXpUuez8iBMmyEa4nbj4IOQyuhc/wy9kY7/WVPcwIO9VA668Pu8RkO7+0G76SLROeyw9CpQ061i4mA==",

"license": "MIT",

"dependencies": {

"ansi-styles": "^4.1.0",

"supports-color": "^7.1.0"

},

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/chalk/chalk?sponsor=1"

}

},

"node\_modules/check-error": {

"version": "2.1.1",

"resolved": "https://registry.npmjs.org/check-error/-/check-error-2.1.1.tgz",

"integrity": "sha512-OAlb+T7V4Op9OwdkjmguYRqncdlx5JiofwOAUkmTF+jNdHwzTaTs4sRAGpzLF3oOz5xAyDGrPgeIDFQmDOTiJw==",

"license": "MIT",

"engines": {

"node": ">= 16"

}

},

"node\_modules/class-variance-authority": {

"version": "0.7.1",

"resolved": "https://registry.npmjs.org/class-variance-authority/-/class-variance-authority-0.7.1.tgz",

"integrity": "sha512-Ka+9Trutv7G8M6WT6SeiRWz792K5qEqIGEGzXKhAE6xOWAY6pPH8U+9IY3oCMv6kqTmLsv7Xh/2w2RigkePMsg==",

"license": "Apache-2.0",

"dependencies": {

"clsx": "^2.1.1"

},

"funding": {

"url": "https://polar.sh/cva"

}

},

"node\_modules/clsx": {

"version": "2.1.1",

"resolved": "https://registry.npmjs.org/clsx/-/clsx-2.1.1.tgz",

"integrity": "sha512-eYm0QWBtUrBWZWG0d386OGAw16Z995PiOVo2B7bjWSbHedGl5e0ZWaq65kOGgUSNesEIDkB9ISbTg/JK9dhCZA==",

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/color-convert": {

"version": "2.0.1",

"resolved": "https://registry.npmjs.org/color-convert/-/color-convert-2.0.1.tgz",

"integrity": "sha512-RRECPsj7iu/xb5oKYcsFHSppFNnsj/52OVTRKb4zP5onXwVF3zVmmToNcOfGC+CRDpfK/U584fMg38ZHCaElKQ==",

"license": "MIT",

"dependencies": {

"color-name": "~1.1.4"

},

"engines": {

"node": ">=7.0.0"

}

},

"node\_modules/color-name": {

"version": "1.1.4",

"resolved": "https://registry.npmjs.org/color-name/-/color-name-1.1.4.tgz",

"integrity": "sha512-dOy+3AuW3a2wNbZHIuMZpTcgjGuLU/uBL/ubcZF9OXbDo8ff4O8yVp5Bf0efS8uEoYo5q4Fx7dY9OgQGXgAsQA==",

"license": "MIT"

},

"node\_modules/concat-map": {

"version": "0.0.1",

"resolved": "https://registry.npmjs.org/concat-map/-/concat-map-0.0.1.tgz",

"integrity": "sha512-/Srv4dswyQNBfohGpz9o6Yb3Gz3SrUDqBH5rTuhGR7ahtlbYKnVxw2bCFMRljaA7EXHaXZ8wsHdodFvbkhKmqg==",

"dev": true,

"license": "MIT"

},

"node\_modules/convert-source-map": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/convert-source-map/-/convert-source-map-2.0.0.tgz",

"integrity": "sha512-Kvp459HrV2FEJ1CAsi1Ku+MY3kasH19TFykTz2xWmMeq6bk2NU3XXvfJ+Q61m0xktWwt+1HSYf3JZsTms3aRJg==",

"dev": true,

"license": "MIT"

},

"node\_modules/cookie": {

"version": "1.0.2",

"resolved": "https://registry.npmjs.org/cookie/-/cookie-1.0.2.tgz",

"integrity": "sha512-9Kr/j4O16ISv8zBBhJoi4bXOYNTkFLOqSL3UDB0njXxCXNezjeyVrJyGOWtgfs/q2km1gwBcfH8q1yEGoMYunA==",

"license": "MIT",

"engines": {

"node": ">=18"

}

},

"node\_modules/cross-spawn": {

"version": "7.0.6",

"resolved": "https://registry.npmjs.org/cross-spawn/-/cross-spawn-7.0.6.tgz",

"integrity": "sha512-uV2QOWP2nWzsy2aMp8aRibhi9dlzF5Hgh5SHaB9OiTGEyDTiJJyx0uy51QXdyWbtAHNua4XJzUKca3OzKUd3vA==",

"dev": true,

"license": "MIT",

"dependencies": {

"path-key": "^3.1.0",

"shebang-command": "^2.0.0",

"which": "^2.0.1"

},

"engines": {

"node": ">= 8"

}

},

"node\_modules/css.escape": {

"version": "1.5.1",

"resolved": "https://registry.npmjs.org/css.escape/-/css.escape-1.5.1.tgz",

"integrity": "sha512-YUifsXXuknHlUsmlgyY0PKzgPOr7/FjCePfHNt0jxm83wHZi44VDMQ7/fGNkjY3/jV1MC+1CmZbaHzugyeRtpg==",

"license": "MIT"

},

"node\_modules/cssstyle": {

"version": "4.3.1",

"resolved": "https://registry.npmjs.org/cssstyle/-/cssstyle-4.3.1.tgz",

"integrity": "sha512-ZgW+Jgdd7i52AaLYCriF8Mxqft0gD/R9i9wi6RWBhs1pqdPEzPjym7rvRKi397WmQFf3SlyUsszhw+VVCbx79Q==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"@asamuzakjp/css-color": "^3.1.2",

"rrweb-cssom": "^0.8.0"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/csstype": {

"version": "3.1.3",

"resolved": "https://registry.npmjs.org/csstype/-/csstype-3.1.3.tgz",

"integrity": "sha512-M1uQkMl8rQK/szD0LNhtqxIPLpimGm8sOBwU7lLnCpSbTyY3yeU1Vc7l4KT5zT4s/yOxHH5O7tIuuLOCnLADRw==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/data-urls": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/data-urls/-/data-urls-5.0.0.tgz",

"integrity": "sha512-ZYP5VBHshaDAiVZxjbRVcFJpc+4xGgT0bK3vzy1HLN8jTO975HEbuYzZJcHoQEY5K1a0z8YayJkyVETa08eNTg==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"whatwg-mimetype": "^4.0.0",

"whatwg-url": "^14.0.0"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/data-urls/node\_modules/tr46": {

"version": "5.1.1",

"resolved": "https://registry.npmjs.org/tr46/-/tr46-5.1.1.tgz",

"integrity": "sha512-hdF5ZgjTqgAntKkklYw0R03MG2x/bSzTtkxmIRw/sTNV8YXsCJ1tfLAX23lhxhHJlEf3CRCOCGGWw3vI3GaSPw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"punycode": "^2.3.1"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/data-urls/node\_modules/webidl-conversions": {

"version": "7.0.0",

"resolved": "https://registry.npmjs.org/webidl-conversions/-/webidl-conversions-7.0.0.tgz",

"integrity": "sha512-VwddBukDzu71offAQR975unBIGqfKZpM+8ZX6ySk8nYhVoo5CYaZyzt3YBvYtRtO+aoGlqxPg/B87NGVZ/fu6g==",

"devOptional": true,

"license": "BSD-2-Clause",

"engines": {

"node": ">=12"

}

},

"node\_modules/data-urls/node\_modules/whatwg-url": {

"version": "14.2.0",

"resolved": "https://registry.npmjs.org/whatwg-url/-/whatwg-url-14.2.0.tgz",

"integrity": "sha512-De72GdQZzNTUBBChsXueQUnPKDkg/5A5zp7pFDuQAj5UFoENpiACU0wlCvzpAGnTkj++ihpKwKyYewn/XNUbKw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"tr46": "^5.1.0",

"webidl-conversions": "^7.0.0"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/debug": {

"version": "4.4.0",

"resolved": "https://registry.npmjs.org/debug/-/debug-4.4.0.tgz",

"integrity": "sha512-6WTZ/IxCY/T6BALoZHaE4ctp9xm+Z5kY/pzYaCHRFeyVhojxlrm+46y68HA6hr0TcwEssoxNiDEUJQjfPZ/RYA==",

"license": "MIT",

"dependencies": {

"ms": "^2.1.3"

},

"engines": {

"node": ">=6.0"

},

"peerDependenciesMeta": {

"supports-color": {

"optional": true

}

}

},

"node\_modules/decimal.js": {

"version": "10.5.0",

"resolved": "https://registry.npmjs.org/decimal.js/-/decimal.js-10.5.0.tgz",

"integrity": "sha512-8vDa8Qxvr/+d94hSh5P3IJwI5t8/c0KsMp+g8bNw9cY2icONa5aPfvKeieW1WlG0WQYwwhJ7mjui2xtiePQSXw==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/deep-eql": {

"version": "5.0.2",

"resolved": "https://registry.npmjs.org/deep-eql/-/deep-eql-5.0.2.tgz",

"integrity": "sha512-h5k/5U50IJJFpzfL6nO9jaaumfjO/f2NjK/oYB2Djzm4p9L+3T9qWpZqZ2hAbLPuuYq9wrU08WQyBTL5GbPk5Q==",

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/deep-is": {

"version": "0.1.4",

"resolved": "https://registry.npmjs.org/deep-is/-/deep-is-0.1.4.tgz",

"integrity": "sha512-oIPzksmTg4/MriiaYGO+okXDT7ztn/w3Eptv/+gSIdMdKsJo0u4CfYNFJPy+4SKMuCqGw2wxnA+URMg3t8a/bQ==",

"dev": true,

"license": "MIT"

},

"node\_modules/dequal": {

"version": "2.0.3",

"resolved": "https://registry.npmjs.org/dequal/-/dequal-2.0.3.tgz",

"integrity": "sha512-0je+qPKHEMohvfRTCEo3CrPG6cAzAYgmzKyxRiYSSDkS6eGJdyVJm7WaYA5ECaAD9wLB2T4EEeymA5aFVcYXCA==",

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/detect-libc": {

"version": "2.0.4",

"resolved": "https://registry.npmjs.org/detect-libc/-/detect-libc-2.0.4.tgz",

"integrity": "sha512-3UDv+G9CsCKO1WKMGw9fwq/SWJYbI0c5Y7LU1AXYoDdbhE2AHQ6N6Nb34sG8Fj7T5APy8qXDCKuuIHd1BR0tVA==",

"license": "Apache-2.0",

"engines": {

"node": ">=8"

}

},

"node\_modules/detect-node-es": {

"version": "1.1.0",

"resolved": "https://registry.npmjs.org/detect-node-es/-/detect-node-es-1.1.0.tgz",

"integrity": "sha512-ypdmJU/TbBby2Dxibuv7ZLW3Bs1QEmM7nHjEANfohJLvE0XVujisn1qPJcZxg+qDucsr+bP6fLD1rPS3AhJ7EQ==",

"license": "MIT"

},

"node\_modules/dom-accessibility-api": {

"version": "0.5.16",

"resolved": "https://registry.npmjs.org/dom-accessibility-api/-/dom-accessibility-api-0.5.16.tgz",

"integrity": "sha512-X7BJ2yElsnOJ30pZF4uIIDfBEVgF4XEBxL9Bxhy6dnrm5hkzqmsWHGTiHqRiITNhMyFLyAiWndIJP7Z1NTteDg==",

"license": "MIT",

"peer": true

},

"node\_modules/electron-to-chromium": {

"version": "1.5.141",

"resolved": "https://registry.npmjs.org/electron-to-chromium/-/electron-to-chromium-1.5.141.tgz",

"integrity": "sha512-qS+qH9oqVYc1ooubTiB9l904WVyM6qNYxtOEEGReoZXw3xlqeYdFr5GclNzbkAufWgwWLEPoDi3d9MoRwwIjGw==",

"dev": true,

"license": "ISC"

},

"node\_modules/embla-carousel": {

"version": "8.6.0",

"resolved": "https://registry.npmjs.org/embla-carousel/-/embla-carousel-8.6.0.tgz",

"integrity": "sha512-SjWyZBHJPbqxHOzckOfo8lHisEaJWmwd23XppYFYVh10bU66/Pn5tkVkbkCMZVdbUE5eTCI2nD8OyIP4Z+uwkA==",

"license": "MIT"

},

"node\_modules/embla-carousel-react": {

"version": "8.6.0",

"resolved": "https://registry.npmjs.org/embla-carousel-react/-/embla-carousel-react-8.6.0.tgz",

"integrity": "sha512-0/PjqU7geVmo6F734pmPqpyHqiM99olvyecY7zdweCw+6tKEXnrE90pBiBbMMU8s5tICemzpQ3hi5EpxzGW+JA==",

"license": "MIT",

"dependencies": {

"embla-carousel": "8.6.0",

"embla-carousel-reactive-utils": "8.6.0"

},

"peerDependencies": {

"react": "^16.8.0 || ^17.0.1 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

}

},

"node\_modules/embla-carousel-reactive-utils": {

"version": "8.6.0",

"resolved": "https://registry.npmjs.org/embla-carousel-reactive-utils/-/embla-carousel-reactive-utils-8.6.0.tgz",

"integrity": "sha512-fMVUDUEx0/uIEDM0Mz3dHznDhfX+znCCDCeIophYb1QGVM7YThSWX+wz11zlYwWFOr74b4QLGg0hrGPJeG2s4A==",

"license": "MIT",

"peerDependencies": {

"embla-carousel": "8.6.0"

}

},

"node\_modules/enhanced-resolve": {

"version": "5.18.1",

"resolved": "https://registry.npmjs.org/enhanced-resolve/-/enhanced-resolve-5.18.1.tgz",

"integrity": "sha512-ZSW3ma5GkcQBIpwZTSRAI8N71Uuwgs93IezB7mf7R60tC8ZbJideoDNKjHn2O9KIlx6rkGTTEk1xUCK2E1Y2Yg==",

"license": "MIT",

"dependencies": {

"graceful-fs": "^4.2.4",

"tapable": "^2.2.0"

},

"engines": {

"node": ">=10.13.0"

}

},

"node\_modules/entities": {

"version": "6.0.0",

"resolved": "https://registry.npmjs.org/entities/-/entities-6.0.0.tgz",

"integrity": "sha512-aKstq2TDOndCn4diEyp9Uq/Flu2i1GlLkc6XIDQSDMuaFE3OPW5OphLCyQ5SpSJZTb4reN+kTcYru5yIfXoRPw==",

"devOptional": true,

"license": "BSD-2-Clause",

"engines": {

"node": ">=0.12"

},

"funding": {

"url": "https://github.com/fb55/entities?sponsor=1"

}

},

"node\_modules/es-module-lexer": {

"version": "1.7.0",

"resolved": "https://registry.npmjs.org/es-module-lexer/-/es-module-lexer-1.7.0.tgz",

"integrity": "sha512-jEQoCwk8hyb2AZziIOLhDqpm5+2ww5uIE6lkO/6jcOCusfk6LhMHpXXfBLXTZ7Ydyt0j4VoUQv6uGNYbdW+kBA==",

"license": "MIT"

},

"node\_modules/esbuild": {

"version": "0.25.3",

"resolved": "https://registry.npmjs.org/esbuild/-/esbuild-0.25.3.tgz",

"integrity": "sha512-qKA6Pvai73+M2FtftpNKRxJ78GIjmFXFxd/1DVBqGo/qNhLSfv+G12n9pNoWdytJC8U00TrViOwpjT0zgqQS8Q==",

"hasInstallScript": true,

"license": "MIT",

"bin": {

"esbuild": "bin/esbuild"

},

"engines": {

"node": ">=18"

},

"optionalDependencies": {

"@esbuild/aix-ppc64": "0.25.3",

"@esbuild/android-arm": "0.25.3",

"@esbuild/android-arm64": "0.25.3",

"@esbuild/android-x64": "0.25.3",

"@esbuild/darwin-arm64": "0.25.3",

"@esbuild/darwin-x64": "0.25.3",

"@esbuild/freebsd-arm64": "0.25.3",

"@esbuild/freebsd-x64": "0.25.3",

"@esbuild/linux-arm": "0.25.3",

"@esbuild/linux-arm64": "0.25.3",

"@esbuild/linux-ia32": "0.25.3",

"@esbuild/linux-loong64": "0.25.3",

"@esbuild/linux-mips64el": "0.25.3",

"@esbuild/linux-ppc64": "0.25.3",

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"@esbuild/linux-s390x": "0.25.3",

"@esbuild/linux-x64": "0.25.3",

"@esbuild/netbsd-arm64": "0.25.3",

"@esbuild/netbsd-x64": "0.25.3",

"@esbuild/openbsd-arm64": "0.25.3",

"@esbuild/openbsd-x64": "0.25.3",

"@esbuild/sunos-x64": "0.25.3",

"@esbuild/win32-arm64": "0.25.3",

"@esbuild/win32-ia32": "0.25.3",

"@esbuild/win32-x64": "0.25.3"

}

},

"node\_modules/escalade": {

"version": "3.2.0",

"resolved": "https://registry.npmjs.org/escalade/-/escalade-3.2.0.tgz",

"integrity": "sha512-WUj2qlxaQtO4g6Pq5c29GTcWGDyd8itL8zTlipgECz3JesAiiOKotd8JU6otB3PACgG6xkJUyVhboMS+bje/jA==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/escape-string-regexp": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/escape-string-regexp/-/escape-string-regexp-4.0.0.tgz",

"integrity": "sha512-TtpcNJ3XAzx3Gq8sWRzJaVajRs0uVxA2YAkdb1jm2YkPz4G6egUFAyA3n5vtEIZefPk5Wa4UXbKuS5fKkJWdgA==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/eslint": {

"version": "9.25.1",

"resolved": "https://registry.npmjs.org/eslint/-/eslint-9.25.1.tgz",

"integrity": "sha512-E6Mtz9oGQWDCpV12319d59n4tx9zOTXSTmc8BLVxBx+G/0RdM5MvEEJLU9c0+aleoePYYgVTOsRblx433qmhWQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"@eslint-community/eslint-utils": "^4.2.0",

"@eslint-community/regexpp": "^4.12.1",

"@eslint/config-array": "^0.20.0",

"@eslint/config-helpers": "^0.2.1",

"@eslint/core": "^0.13.0",

"@eslint/eslintrc": "^3.3.1",

"@eslint/js": "9.25.1",

"@eslint/plugin-kit": "^0.2.8",

"@humanfs/node": "^0.16.6",

"@humanwhocodes/module-importer": "^1.0.1",

"@humanwhocodes/retry": "^0.4.2",

"@types/estree": "^1.0.6",

"@types/json-schema": "^7.0.15",

"ajv": "^6.12.4",

"chalk": "^4.0.0",

"cross-spawn": "^7.0.6",

"debug": "^4.3.2",

"escape-string-regexp": "^4.0.0",

"eslint-scope": "^8.3.0",

"eslint-visitor-keys": "^4.2.0",

"espree": "^10.3.0",

"esquery": "^1.5.0",

"esutils": "^2.0.2",

"fast-deep-equal": "^3.1.3",

"file-entry-cache": "^8.0.0",

"find-up": "^5.0.0",

"glob-parent": "^6.0.2",

"ignore": "^5.2.0",

"imurmurhash": "^0.1.4",

"is-glob": "^4.0.0",

"json-stable-stringify-without-jsonify": "^1.0.1",

"lodash.merge": "^4.6.2",

"minimatch": "^3.1.2",

"natural-compare": "^1.4.0",

"optionator": "^0.9.3"

},

"bin": {

"eslint": "bin/eslint.js"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"url": "https://eslint.org/donate"

},

"peerDependencies": {

"jiti": "\*"

},

"peerDependenciesMeta": {

"jiti": {

"optional": true

}

}

},

"node\_modules/eslint-plugin-react-hooks": {

"version": "5.2.0",

"resolved": "https://registry.npmjs.org/eslint-plugin-react-hooks/-/eslint-plugin-react-hooks-5.2.0.tgz",

"integrity": "sha512-+f15FfK64YQwZdJNELETdn5ibXEUQmW1DZL6KXhNnc2heoy/sg9VJJeT7n8TlMWouzWqSWavFkIhHyIbIAEapg==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=10"

},

"peerDependencies": {

"eslint": "^3.0.0 || ^4.0.0 || ^5.0.0 || ^6.0.0 || ^7.0.0 || ^8.0.0-0 || ^9.0.0"

}

},

"node\_modules/eslint-plugin-react-refresh": {

"version": "0.4.20",

"resolved": "https://registry.npmjs.org/eslint-plugin-react-refresh/-/eslint-plugin-react-refresh-0.4.20.tgz",

"integrity": "sha512-XpbHQ2q5gUF8BGOX4dHe+71qoirYMhApEPZ7sfhF/dNnOF1UXnCMGZf79SFTBO7Bz5YEIT4TMieSlJBWhP9WBA==",

"dev": true,

"license": "MIT",

"peerDependencies": {

"eslint": ">=8.40"

}

},

"node\_modules/eslint-scope": {

"version": "8.3.0",

"resolved": "https://registry.npmjs.org/eslint-scope/-/eslint-scope-8.3.0.tgz",

"integrity": "sha512-pUNxi75F8MJ/GdeKtVLSbYg4ZI34J6C0C7sbL4YOp2exGwen7ZsuBqKzUhXd0qMQ362yET3z+uPwKeg/0C2XCQ==",

"dev": true,

"license": "BSD-2-Clause",

"dependencies": {

"esrecurse": "^4.3.0",

"estraverse": "^5.2.0"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"url": "https://opencollective.com/eslint"

}

},

"node\_modules/eslint-visitor-keys": {

"version": "4.2.0",

"resolved": "https://registry.npmjs.org/eslint-visitor-keys/-/eslint-visitor-keys-4.2.0.tgz",

"integrity": "sha512-UyLnSehNt62FFhSwjZlHmeokpRK59rcz29j+F1/aDgbkbRTk7wIc9XzdoasMUbRNKDM0qQt/+BJ4BrpFeABemw==",

"dev": true,

"license": "Apache-2.0",

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"url": "https://opencollective.com/eslint"

}

},

"node\_modules/espree": {

"version": "10.3.0",

"resolved": "https://registry.npmjs.org/espree/-/espree-10.3.0.tgz",

"integrity": "sha512-0QYC8b24HWY8zjRnDTL6RiHfDbAWn63qb4LMj1Z4b076A4une81+z03Kg7l7mn/48PUTqoLptSXez8oknU8Clg==",

"dev": true,

"license": "BSD-2-Clause",

"dependencies": {

"acorn": "^8.14.0",

"acorn-jsx": "^5.3.2",

"eslint-visitor-keys": "^4.2.0"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"url": "https://opencollective.com/eslint"

}

},

"node\_modules/esquery": {

"version": "1.6.0",

"resolved": "https://registry.npmjs.org/esquery/-/esquery-1.6.0.tgz",

"integrity": "sha512-ca9pw9fomFcKPvFLXhBKUK90ZvGibiGOvRJNbjljY7s7uq/5YO4BOzcYtJqExdx99rF6aAcnRxHmcUHcz6sQsg==",

"dev": true,

"license": "BSD-3-Clause",

"dependencies": {

"estraverse": "^5.1.0"

},

"engines": {

"node": ">=0.10"

}

},

"node\_modules/esrecurse": {

"version": "4.3.0",

"resolved": "https://registry.npmjs.org/esrecurse/-/esrecurse-4.3.0.tgz",

"integrity": "sha512-KmfKL3b6G+RXvP8N1vr3Tq1kL/oCFgn2NYXEtqP8/L3pKapUA4G8cFVaoF3SU323CD4XypR/ffioHmkti6/Tag==",

"dev": true,

"license": "BSD-2-Clause",

"dependencies": {

"estraverse": "^5.2.0"

},

"engines": {

"node": ">=4.0"

}

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"node\_modules/estraverse": {

"version": "5.3.0",

"resolved": "https://registry.npmjs.org/estraverse/-/estraverse-5.3.0.tgz",

"integrity": "sha512-MMdARuVEQziNTeJD8DgMqmhwR11BRQ/cBP+pLtYdSTnf3MIO8fFeiINEbX36ZdNlfU/7A9f3gUw49B3oQsvwBA==",

"dev": true,

"license": "BSD-2-Clause",

"engines": {

"node": ">=4.0"

}

},

"node\_modules/estree-walker": {

"version": "3.0.3",

"resolved": "https://registry.npmjs.org/estree-walker/-/estree-walker-3.0.3.tgz",

"integrity": "sha512-7RUKfXgSMMkzt6ZuXmqapOurLGPPfgj6l9uRZ7lRGolvk0y2yocc35LdcxKC5PQZdn2DMqioAQ2NoWcrTKmm6g==",

"license": "MIT",

"dependencies": {

"@types/estree": "^1.0.0"

}

},

"node\_modules/esutils": {

"version": "2.0.3",

"resolved": "https://registry.npmjs.org/esutils/-/esutils-2.0.3.tgz",

"integrity": "sha512-kVscqXk4OCp68SZ0dkgEKVi6/8ij300KBWTJq32P/dYeWTSwK41WyTxalN1eRmA5Z9UU/LX9D7FWSmV9SAYx6g==",

"dev": true,

"license": "BSD-2-Clause",

"engines": {

"node": ">=0.10.0"

}

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"node\_modules/expect-type": {

"version": "1.2.1",

"resolved": "https://registry.npmjs.org/expect-type/-/expect-type-1.2.1.tgz",

"integrity": "sha512-/kP8CAwxzLVEeFrMm4kMmy4CCDlpipyA7MYLVrdJIkV0fYF0UaigQHRsxHiuY/GEea+bh4KSv3TIlgr+2UL6bw==",

"license": "Apache-2.0",

"engines": {

"node": ">=12.0.0"

}

},

"node\_modules/fast-deep-equal": {

"version": "3.1.3",

"resolved": "https://registry.npmjs.org/fast-deep-equal/-/fast-deep-equal-3.1.3.tgz",

"integrity": "sha512-f3qQ9oQy9j2AhBe/H9VC91wLmKBCCU/gDOnKNAYG5hswO7BLKj09Hc5HYNz9cGI++xlpDCIgDaitVs03ATR84Q==",

"dev": true,

"license": "MIT"

},

"node\_modules/fast-glob": {

"version": "3.3.3",

"resolved": "https://registry.npmjs.org/fast-glob/-/fast-glob-3.3.3.tgz",

"integrity": "sha512-7MptL8U0cqcFdzIzwOTHoilX9x5BrNqye7Z/LuC7kCMRio1EMSyqRK3BEAUD7sXRq4iT4AzTVuZdhgQ2TCvYLg==",

"dev": true,

"license": "MIT",

"dependencies": {

"@nodelib/fs.stat": "^2.0.2",

"@nodelib/fs.walk": "^1.2.3",

"glob-parent": "^5.1.2",

"merge2": "^1.3.0",

"micromatch": "^4.0.8"

},

"engines": {

"node": ">=8.6.0"

}

},

"node\_modules/fast-glob/node\_modules/glob-parent": {

"version": "5.1.2",

"resolved": "https://registry.npmjs.org/glob-parent/-/glob-parent-5.1.2.tgz",

"integrity": "sha512-AOIgSQCepiJYwP3ARnGx+5VnTu2HBYdzbGP45eLw1vr3zB3vZLeyed1sC9hnbcOc9/SrMyM5RPQrkGz4aS9Zow==",

"dev": true,

"license": "ISC",

"dependencies": {

"is-glob": "^4.0.1"

},

"engines": {

"node": ">= 6"

}

},

"node\_modules/fast-json-stable-stringify": {

"version": "2.1.0",

"resolved": "https://registry.npmjs.org/fast-json-stable-stringify/-/fast-json-stable-stringify-2.1.0.tgz",

"integrity": "sha512-lhd/wF+Lk98HZoTCtlVraHtfh5XYijIjalXck7saUtuanSDyLMxnHhSXEDJqHxD7msR8D0uCmqlkwjCV8xvwHw==",

"dev": true,

"license": "MIT"

},

"node\_modules/fast-levenshtein": {

"version": "2.0.6",

"resolved": "https://registry.npmjs.org/fast-levenshtein/-/fast-levenshtein-2.0.6.tgz",

"integrity": "sha512-DCXu6Ifhqcks7TZKY3Hxp3y6qphY5SJZmrWMDrKcERSOXWQdMhU9Ig/PYrzyw/ul9jOIyh0N4M0tbC5hodg8dw==",

"dev": true,

"license": "MIT"

},

"node\_modules/fastq": {

"version": "1.19.1",

"resolved": "https://registry.npmjs.org/fastq/-/fastq-1.19.1.tgz",

"integrity": "sha512-GwLTyxkCXjXbxqIhTsMI2Nui8huMPtnxg7krajPJAjnEG/iiOS7i+zCtWGZR9G0NBKbXKh6X9m9UIsYX/N6vvQ==",

"dev": true,

"license": "ISC",

"dependencies": {

"reusify": "^1.0.4"

}

},

"node\_modules/fflate": {

"version": "0.8.2",

"resolved": "https://registry.npmjs.org/fflate/-/fflate-0.8.2.tgz",

"integrity": "sha512-cPJU47OaAoCbg0pBvzsgpTPhmhqI5eJjh/JIu8tPj5q+T7iLvW/JAYUqmE7KOB4R1ZyEhzBaIQpQpardBF5z8A==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/file-entry-cache": {

"version": "8.0.0",

"resolved": "https://registry.npmjs.org/file-entry-cache/-/file-entry-cache-8.0.0.tgz",

"integrity": "sha512-XXTUwCvisa5oacNGRP9SfNtYBNAMi+RPwBFmblZEF7N7swHYQS6/Zfk7SRwx4D5j3CH211YNRco1DEMNVfZCnQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"flat-cache": "^4.0.0"

},

"engines": {

"node": ">=16.0.0"

}

},

"node\_modules/fill-range": {

"version": "7.1.1",

"resolved": "https://registry.npmjs.org/fill-range/-/fill-range-7.1.1.tgz",

"integrity": "sha512-YsGpe3WHLK8ZYi4tWDg2Jy3ebRz2rXowDxnld4bkQB00cc/1Zw9AWnC0i9ztDJitivtQvaI9KaLyKrc+hBW0yg==",

"dev": true,

"license": "MIT",

"dependencies": {

"to-regex-range": "^5.0.1"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/find-up": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/find-up/-/find-up-5.0.0.tgz",

"integrity": "sha512-78/PXT1wlLLDgTzDs7sjq9hzz0vXD+zn+7wypEe4fXQxCmdmqfGsEPQxmiCSQI3ajFV91bVSsvNtrJRiW6nGng==",

"dev": true,

"license": "MIT",

"dependencies": {

"locate-path": "^6.0.0",

"path-exists": "^4.0.0"

},

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/flat-cache": {

"version": "4.0.1",

"resolved": "https://registry.npmjs.org/flat-cache/-/flat-cache-4.0.1.tgz",

"integrity": "sha512-f7ccFPK3SXFHpx15UIGyRJ/FJQctuKZ0zVuN3frBo4HnK3cay9VEW0R6yPYFHC0AgqhukPzKjq22t5DmAyqGyw==",

"dev": true,

"license": "MIT",

"dependencies": {

"flatted": "^3.2.9",

"keyv": "^4.5.4"

},

"engines": {

"node": ">=16"

}

},

"node\_modules/flatted": {

"version": "3.3.3",

"resolved": "https://registry.npmjs.org/flatted/-/flatted-3.3.3.tgz",

"integrity": "sha512-GX+ysw4PBCz0PzosHDepZGANEuFCMLrnRTiEy9McGjmkCQYwRq4A/X786G/fjM/+OjsWSU1ZrY5qyARZmO/uwg==",

"devOptional": true,

"license": "ISC"

},

"node\_modules/fsevents": {

"version": "2.3.3",

"resolved": "https://registry.npmjs.org/fsevents/-/fsevents-2.3.3.tgz",

"integrity": "sha512-5xoDfX+fL7faATnagmWPpbFtwh/R77WmMMqqHGS65C3vvB0YHrgF+B1YmZ3441tMj5n63k0212XNoJwzlhffQw==",

"hasInstallScript": true,

"license": "MIT",

"optional": true,

"os": [

"darwin"

],

"engines": {

"node": "^8.16.0 || ^10.6.0 || >=11.0.0"

}

},

"node\_modules/gensync": {

"version": "1.0.0-beta.2",

"resolved": "https://registry.npmjs.org/gensync/-/gensync-1.0.0-beta.2.tgz",

"integrity": "sha512-3hN7NaskYvMDLQY55gnW3NQ+mesEAepTqlg+VEbj7zzqEMBVNhzcGYYeqFo/TlYz6eQiFcp1HcsCZO+nGgS8zg==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=6.9.0"

}

},

"node\_modules/get-nonce": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/get-nonce/-/get-nonce-1.0.1.tgz",

"integrity": "sha512-FJhYRoDaiatfEkUK8HKlicmu/3SGFD51q3itKDGoSTysQJBnfOcxU5GxnhE1E6soB76MbT0MBtnKJuXyAx+96Q==",

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/glob-parent": {

"version": "6.0.2",

"resolved": "https://registry.npmjs.org/glob-parent/-/glob-parent-6.0.2.tgz",

"integrity": "sha512-XxwI8EOhVQgWp6iDL+3b0r86f4d6AX6zSU55HfB4ydCEuXLXc5FcYeOu+nnGftS4TEju/11rt4KJPTMgbfmv4A==",

"dev": true,

"license": "ISC",

"dependencies": {

"is-glob": "^4.0.3"

},

"engines": {

"node": ">=10.13.0"

}

},

"node\_modules/globals": {

"version": "16.0.0",

"resolved": "https://registry.npmjs.org/globals/-/globals-16.0.0.tgz",

"integrity": "sha512-iInW14XItCXET01CQFqudPOWP2jYMl7T+QRQT+UNcR/iQncN/F0UNpgd76iFkBPgNQb4+X3LV9tLJYzwh+Gl3A==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=18"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/graceful-fs": {

"version": "4.2.11",

"resolved": "https://registry.npmjs.org/graceful-fs/-/graceful-fs-4.2.11.tgz",

"integrity": "sha512-RbJ5/jmFcNNCcDV5o9eTnBLJ/HszWV0P73bc+Ff4nS/rJj+YaS6IGyiOL0VoBYX+l1Wrl3k63h/KrH+nhJ0XvQ==",

"license": "ISC"

},

"node\_modules/graphemer": {

"version": "1.4.0",

"resolved": "https://registry.npmjs.org/graphemer/-/graphemer-1.4.0.tgz",

"integrity": "sha512-EtKwoO6kxCL9WO5xipiHTZlSzBm7WLT627TqC/uVRd0HKmq8NXyebnNYxDoBi7wt8eTWrUrKXCOVaFq9x1kgag==",

"dev": true,

"license": "MIT"

},

"node\_modules/has-flag": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/has-flag/-/has-flag-4.0.0.tgz",

"integrity": "sha512-EykJT/Q1KjTWctppgIAgfSO0tKVuZUjhgMr17kqTumMl6Afv3EISleU7qZUzoXDFTAHTDC4NOoG/ZxU3EvlMPQ==",

"license": "MIT",

"engines": {

"node": ">=8"

}

},

"node\_modules/html-encoding-sniffer": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/html-encoding-sniffer/-/html-encoding-sniffer-4.0.0.tgz",

"integrity": "sha512-Y22oTqIU4uuPgEemfz7NDJz6OeKf12Lsu+QC+s3BVpda64lTiMYCyGwg5ki4vFxkMwQdeZDl2adZoqUgdFuTgQ==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"whatwg-encoding": "^3.1.1"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/http-proxy-agent": {

"version": "7.0.2",

"resolved": "https://registry.npmjs.org/http-proxy-agent/-/http-proxy-agent-7.0.2.tgz",

"integrity": "sha512-T1gkAiYYDWYx3V5Bmyu7HcfcvL7mUrTWiM6yOfa3PIphViJ/gFPbvidQ+veqSOHci/PxBcDabeUNCzpOODJZig==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"agent-base": "^7.1.0",

"debug": "^4.3.4"

},

"engines": {

"node": ">= 14"

}

},

"node\_modules/https-proxy-agent": {

"version": "7.0.6",

"resolved": "https://registry.npmjs.org/https-proxy-agent/-/https-proxy-agent-7.0.6.tgz",

"integrity": "sha512-vK9P5/iUfdl95AI+JVyUuIcVtd4ofvtrOr3HNtM2yxC9bnMbEdp3x01OhQNnjb8IJYi38VlTE3mBXwcfvywuSw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"agent-base": "^7.1.2",

"debug": "4"

},

"engines": {

"node": ">= 14"

}

},

"node\_modules/iconv-lite": {

"version": "0.6.3",

"resolved": "https://registry.npmjs.org/iconv-lite/-/iconv-lite-0.6.3.tgz",

"integrity": "sha512-4fCk79wshMdzMp2rH06qWrJE4iolqLhCUH+OiuIgU++RB0+94NlDL81atO7GX55uUKueo0txHNtvEyI6D7WdMw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"safer-buffer": ">= 2.1.2 < 3.0.0"

},

"engines": {

"node": ">=0.10.0"

}

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"node\_modules/ignore": {

"version": "5.3.2",

"resolved": "https://registry.npmjs.org/ignore/-/ignore-5.3.2.tgz",

"integrity": "sha512-hsBTNUqQTDwkWtcdYI2i06Y/nUBEsNEDJKjWdigLvegy8kDuJAS8uRlpkkcQpyEXL0Z/pjDy5HBmMjRCJ2gq+g==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">= 4"

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"node\_modules/import-fresh": {

"version": "3.3.1",

"resolved": "https://registry.npmjs.org/import-fresh/-/import-fresh-3.3.1.tgz",

"integrity": "sha512-TR3KfrTZTYLPB6jUjfx6MF9WcWrHL9su5TObK4ZkYgBdWKPOFoSoQIdEuTuR82pmtxH2spWG9h6etwfr1pLBqQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"parent-module": "^1.0.0",

"resolve-from": "^4.0.0"

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"engines": {

"node": ">=6"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/imurmurhash": {

"version": "0.1.4",

"resolved": "https://registry.npmjs.org/imurmurhash/-/imurmurhash-0.1.4.tgz",

"integrity": "sha512-JmXMZ6wuvDmLiHEml9ykzqO6lwFbof0GG4IkcGaENdCRDDmMVnny7s5HsIgHCbaq0w2MyPhDqkhTUgS2LU2PHA==",

"dev": true,

"license": "MIT",

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"node": ">=0.8.19"

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"node\_modules/indent-string": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/indent-string/-/indent-string-4.0.0.tgz",

"integrity": "sha512-EdDDZu4A2OyIK7Lr/2zG+w5jmbuk1DVBnEwREQvBzspBJkCEbRa8GxU1lghYcaGJCnRWibjDXlq779X1/y5xwg==",

"license": "MIT",

"engines": {

"node": ">=8"

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"node\_modules/is-extglob": {

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"resolved": "https://registry.npmjs.org/is-extglob/-/is-extglob-2.1.1.tgz",

"integrity": "sha512-SbKbANkN603Vi4jEZv49LeVJMn4yGwsbzZworEoyEiutsN3nJYdbO36zfhGJ6QEDpOZIFkDtnq5JRxmvl3jsoQ==",

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"license": "MIT",

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"node": ">=0.10.0"

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"node\_modules/is-glob": {

"version": "4.0.3",

"resolved": "https://registry.npmjs.org/is-glob/-/is-glob-4.0.3.tgz",

"integrity": "sha512-xelSayHH36ZgE7ZWhli7pW34hNbNl8Ojv5KVmkJD4hBdD3th8Tfk9vYasLM+mXWOZhFkgZfxhLSnrwRr4elSSg==",

"dev": true,

"license": "MIT",

"dependencies": {

"is-extglob": "^2.1.1"

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"engines": {

"node": ">=0.10.0"

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"node\_modules/is-number": {

"version": "7.0.0",

"resolved": "https://registry.npmjs.org/is-number/-/is-number-7.0.0.tgz",

"integrity": "sha512-41Cifkg6e8TylSpdtTpeLVMqvSBEVzTttHvERD741+pnZ8ANv0004MRL43QKPDlK9cGvNp6NZWZUBlbGXYxxng==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=0.12.0"

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"node\_modules/is-potential-custom-element-name": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/is-potential-custom-element-name/-/is-potential-custom-element-name-1.0.1.tgz",

"integrity": "sha512-bCYeRA2rVibKZd+s2625gGnGF/t7DSqDs4dP7CrLA1m7jKWz6pps0LpYLJN8Q64HtmPKJ1hrN3nzPNKFEKOUiQ==",

"devOptional": true,

"license": "MIT"

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"node\_modules/isexe": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/isexe/-/isexe-2.0.0.tgz",

"integrity": "sha512-RHxMLp9lnKHGHRng9QFhRCMbYAcVpn69smSGcq3f36xjgVVWThj4qqLbTLlq7Ssj8B+fIQ1EuCEGI2lKsyQeIw==",

"dev": true,

"license": "ISC"

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"node\_modules/jiti": {

"version": "2.4.2",

"resolved": "https://registry.npmjs.org/jiti/-/jiti-2.4.2.tgz",

"integrity": "sha512-rg9zJN+G4n2nfJl5MW3BMygZX56zKPNVEYYqq7adpmMh4Jn2QNEwhvQlFy6jPVdcod7txZtKHWnyZiA3a0zP7A==",

"license": "MIT",

"bin": {

"jiti": "lib/jiti-cli.mjs"

}

},

"node\_modules/js-tokens": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/js-tokens/-/js-tokens-4.0.0.tgz",

"integrity": "sha512-RdJUflcE3cUzKiMqQgsCu06FPu9UdIJO0beYbPhHN4k6apgJtifcoCtT9bcxOpYBtpD2kCM6Sbzg4CausW/PKQ==",

"license": "MIT"

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"node\_modules/js-yaml": {

"version": "4.1.0",

"resolved": "https://registry.npmjs.org/js-yaml/-/js-yaml-4.1.0.tgz",

"integrity": "sha512-wpxZs9NoxZaJESJGIZTyDEaYpl0FKSA+FB9aJiyemKhMwkxQg63h4T1KJgUGHpTqPDNRcmmYLugrRjJlBtWvRA==",

"dev": true,

"license": "MIT",

"dependencies": {

"argparse": "^2.0.1"

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"bin": {

"js-yaml": "bin/js-yaml.js"

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},

"node\_modules/jsdom": {

"version": "26.1.0",

"resolved": "https://registry.npmjs.org/jsdom/-/jsdom-26.1.0.tgz",

"integrity": "sha512-Cvc9WUhxSMEo4McES3P7oK3QaXldCfNWp7pl2NNeiIFlCoLr3kfq9kb1fxftiwk1FLV7CvpvDfonxtzUDeSOPg==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"cssstyle": "^4.2.1",

"data-urls": "^5.0.0",

"decimal.js": "^10.5.0",

"html-encoding-sniffer": "^4.0.0",

"http-proxy-agent": "^7.0.2",

"https-proxy-agent": "^7.0.6",

"is-potential-custom-element-name": "^1.0.1",

"nwsapi": "^2.2.16",

"parse5": "^7.2.1",

"rrweb-cssom": "^0.8.0",

"saxes": "^6.0.0",

"symbol-tree": "^3.2.4",

"tough-cookie": "^5.1.1",

"w3c-xmlserializer": "^5.0.0",

"webidl-conversions": "^7.0.0",

"whatwg-encoding": "^3.1.1",

"whatwg-mimetype": "^4.0.0",

"whatwg-url": "^14.1.1",

"ws": "^8.18.0",

"xml-name-validator": "^5.0.0"

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"engines": {

"node": ">=18"

},

"peerDependencies": {

"canvas": "^3.0.0"

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"peerDependenciesMeta": {

"canvas": {

"optional": true

}

}

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"node\_modules/jsdom/node\_modules/tr46": {

"version": "5.1.1",

"resolved": "https://registry.npmjs.org/tr46/-/tr46-5.1.1.tgz",

"integrity": "sha512-hdF5ZgjTqgAntKkklYw0R03MG2x/bSzTtkxmIRw/sTNV8YXsCJ1tfLAX23lhxhHJlEf3CRCOCGGWw3vI3GaSPw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"punycode": "^2.3.1"

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"engines": {

"node": ">=18"

}

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"node\_modules/jsdom/node\_modules/webidl-conversions": {

"version": "7.0.0",

"resolved": "https://registry.npmjs.org/webidl-conversions/-/webidl-conversions-7.0.0.tgz",

"integrity": "sha512-VwddBukDzu71offAQR975unBIGqfKZpM+8ZX6ySk8nYhVoo5CYaZyzt3YBvYtRtO+aoGlqxPg/B87NGVZ/fu6g==",

"devOptional": true,

"license": "BSD-2-Clause",

"engines": {

"node": ">=12"

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"node\_modules/jsdom/node\_modules/whatwg-url": {

"version": "14.2.0",

"resolved": "https://registry.npmjs.org/whatwg-url/-/whatwg-url-14.2.0.tgz",

"integrity": "sha512-De72GdQZzNTUBBChsXueQUnPKDkg/5A5zp7pFDuQAj5UFoENpiACU0wlCvzpAGnTkj++ihpKwKyYewn/XNUbKw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"tr46": "^5.1.0",

"webidl-conversions": "^7.0.0"

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"engines": {

"node": ">=18"

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"node\_modules/jsesc": {

"version": "3.1.0",

"resolved": "https://registry.npmjs.org/jsesc/-/jsesc-3.1.0.tgz",

"integrity": "sha512-/sM3dO2FOzXjKQhJuo0Q173wf2KOo8t4I8vHy6lF9poUp7bKT0/NHE8fPX23PwfhnykfqnC2xRxOnVw5XuGIaA==",

"dev": true,

"license": "MIT",

"bin": {

"jsesc": "bin/jsesc"

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"engines": {

"node": ">=6"

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"node\_modules/json-buffer": {

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"resolved": "https://registry.npmjs.org/json-buffer/-/json-buffer-3.0.1.tgz",

"integrity": "sha512-4bV5BfR2mqfQTJm+V5tPPdf+ZpuhiIvTuAB5g8kcrXOZpTT/QwwVRWBywX1ozr6lEuPdbHxwaJlm9G6mI2sfSQ==",

"dev": true,

"license": "MIT"

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"node\_modules/json-schema-traverse": {

"version": "0.4.1",

"resolved": "https://registry.npmjs.org/json-schema-traverse/-/json-schema-traverse-0.4.1.tgz",

"integrity": "sha512-xbbCH5dCYU5T8LcEhhuh7HJ88HXuW3qsI3Y0zOZFKfZEHcpWiHU/Jxzk629Brsab/mMiHQti9wMP+845RPe3Vg==",

"dev": true,

"license": "MIT"

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"node\_modules/json-stable-stringify-without-jsonify": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/json-stable-stringify-without-jsonify/-/json-stable-stringify-without-jsonify-1.0.1.tgz",

"integrity": "sha512-Bdboy+l7tA3OGW6FjyFHWkP5LuByj1Tk33Ljyq0axyzdk9//JSi2u3fP1QSmd1KNwq6VOKYGlAu87CisVir6Pw==",

"dev": true,

"license": "MIT"

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"node\_modules/json5": {

"version": "2.2.3",

"resolved": "https://registry.npmjs.org/json5/-/json5-2.2.3.tgz",

"integrity": "sha512-XmOWe7eyHYH14cLdVPoyg+GOH3rYX++KpzrylJwSW98t3Nk+U8XOl8FWKOgwtzdb8lXGf6zYwDUzeHMWfxasyg==",

"dev": true,

"license": "MIT",

"bin": {

"json5": "lib/cli.js"

},

"engines": {

"node": ">=6"

}

},

"node\_modules/keyv": {

"version": "4.5.4",

"resolved": "https://registry.npmjs.org/keyv/-/keyv-4.5.4.tgz",

"integrity": "sha512-oxVHkHR/EJf2CNXnWxRLW6mg7JyCCUcG0DtEGmL2ctUo1PNTin1PUil+r/+4r5MpVgC/fn1kjsx7mjSujKqIpw==",

"dev": true,

"license": "MIT",

"dependencies": {

"json-buffer": "3.0.1"

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"node\_modules/levn": {

"version": "0.4.1",

"resolved": "https://registry.npmjs.org/levn/-/levn-0.4.1.tgz",

"integrity": "sha512-+bT2uH4E5LGE7h/n3evcS/sQlJXCpIp6ym8OWJ5eV6+67Dsql/LaaT7qJBAt2rzfoa/5QBGBhxDix1dMt2kQKQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"prelude-ls": "^1.2.1",

"type-check": "~0.4.0"

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"engines": {

"node": ">= 0.8.0"

}

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"node\_modules/lightningcss": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss/-/lightningcss-1.29.2.tgz",

"integrity": "sha512-6b6gd/RUXKaw5keVdSEtqFVdzWnU5jMxTUjA2bVcMNPLwSQ08Sv/UodBVtETLCn7k4S1Ibxwh7k68IwLZPgKaA==",

"license": "MPL-2.0",

"dependencies": {

"detect-libc": "^2.0.3"

},

"engines": {

"node": ">= 12.0.0"

},

"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

},

"optionalDependencies": {

"lightningcss-darwin-arm64": "1.29.2",

"lightningcss-darwin-x64": "1.29.2",

"lightningcss-freebsd-x64": "1.29.2",

"lightningcss-linux-arm-gnueabihf": "1.29.2",

"lightningcss-linux-arm64-gnu": "1.29.2",

"lightningcss-linux-arm64-musl": "1.29.2",

"lightningcss-linux-x64-gnu": "1.29.2",

"lightningcss-linux-x64-musl": "1.29.2",

"lightningcss-win32-arm64-msvc": "1.29.2",

"lightningcss-win32-x64-msvc": "1.29.2"

}

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"node\_modules/lightningcss-darwin-arm64": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-darwin-arm64/-/lightningcss-darwin-arm64-1.29.2.tgz",

"integrity": "sha512-cK/eMabSViKn/PG8U/a7aCorpeKLMlK0bQeNHmdb7qUnBkNPnL+oV5DjJUo0kqWsJUapZsM4jCfYItbqBDvlcA==",

"cpu": [

"arm64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"darwin"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

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},

"node\_modules/lightningcss-darwin-x64": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-darwin-x64/-/lightningcss-darwin-x64-1.29.2.tgz",

"integrity": "sha512-j5qYxamyQw4kDXX5hnnCKMf3mLlHvG44f24Qyi2965/Ycz829MYqjrVg2H8BidybHBp9kom4D7DR5VqCKDXS0w==",

"cpu": [

"x64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"darwin"

],

"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

}

},

"node\_modules/lightningcss-freebsd-x64": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-freebsd-x64/-/lightningcss-freebsd-x64-1.29.2.tgz",

"integrity": "sha512-wDk7M2tM78Ii8ek9YjnY8MjV5f5JN2qNVO+/0BAGZRvXKtQrBC4/cn4ssQIpKIPP44YXw6gFdpUF+Ps+RGsCwg==",

"cpu": [

"x64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"freebsd"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

}

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"node\_modules/lightningcss-linux-arm-gnueabihf": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-linux-arm-gnueabihf/-/lightningcss-linux-arm-gnueabihf-1.29.2.tgz",

"integrity": "sha512-IRUrOrAF2Z+KExdExe3Rz7NSTuuJ2HvCGlMKoquK5pjvo2JY4Rybr+NrKnq0U0hZnx5AnGsuFHjGnNT14w26sg==",

"cpu": [

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"license": "MPL-2.0",

"optional": true,

"os": [

"linux"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

}

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"node\_modules/lightningcss-linux-arm64-gnu": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-linux-arm64-gnu/-/lightningcss-linux-arm64-gnu-1.29.2.tgz",

"integrity": "sha512-KKCpOlmhdjvUTX/mBuaKemp0oeDIBBLFiU5Fnqxh1/DZ4JPZi4evEH7TKoSBFOSOV3J7iEmmBaw/8dpiUvRKlQ==",

"cpu": [

"arm64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"linux"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

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"node\_modules/lightningcss-linux-arm64-musl": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-linux-arm64-musl/-/lightningcss-linux-arm64-musl-1.29.2.tgz",

"integrity": "sha512-Q64eM1bPlOOUgxFmoPUefqzY1yV3ctFPE6d/Vt7WzLW4rKTv7MyYNky+FWxRpLkNASTnKQUaiMJ87zNODIrrKQ==",

"cpu": [

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"license": "MPL-2.0",

"optional": true,

"os": [

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"engines": {

"node": ">= 12.0.0"

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"url": "https://opencollective.com/parcel"

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"node\_modules/lightningcss-linux-x64-gnu": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-linux-x64-gnu/-/lightningcss-linux-x64-gnu-1.29.2.tgz",

"integrity": "sha512-0v6idDCPG6epLXtBH/RPkHvYx74CVziHo6TMYga8O2EiQApnUPZsbR9nFNrg2cgBzk1AYqEd95TlrsL7nYABQg==",

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"license": "MPL-2.0",

"optional": true,

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"linux"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

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"node\_modules/lightningcss-linux-x64-musl": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-linux-x64-musl/-/lightningcss-linux-x64-musl-1.29.2.tgz",

"integrity": "sha512-rMpz2yawkgGT8RULc5S4WiZopVMOFWjiItBT7aSfDX4NQav6M44rhn5hjtkKzB+wMTRlLLqxkeYEtQ3dd9696w==",

"cpu": [

"x64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"linux"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

}

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"node\_modules/lightningcss-win32-arm64-msvc": {

"version": "1.29.2",

"resolved": "https://registry.npmjs.org/lightningcss-win32-arm64-msvc/-/lightningcss-win32-arm64-msvc-1.29.2.tgz",

"integrity": "sha512-nL7zRW6evGQqYVu/bKGK+zShyz8OVzsCotFgc7judbt6wnB2KbiKKJwBE4SGoDBQ1O94RjW4asrCjQL4i8Fhbw==",

"cpu": [

"arm64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"win32"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

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"node\_modules/lightningcss-win32-x64-msvc": {

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"resolved": "https://registry.npmjs.org/lightningcss-win32-x64-msvc/-/lightningcss-win32-x64-msvc-1.29.2.tgz",

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"cpu": [

"x64"

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"license": "MPL-2.0",

"optional": true,

"os": [

"win32"

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"engines": {

"node": ">= 12.0.0"

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"funding": {

"type": "opencollective",

"url": "https://opencollective.com/parcel"

}

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"node\_modules/locate-path": {

"version": "6.0.0",

"resolved": "https://registry.npmjs.org/locate-path/-/locate-path-6.0.0.tgz",

"integrity": "sha512-iPZK6eYjbxRu3uB4/WZ3EsEIMJFMqAoopl3R+zuq0UjcAm/MO6KCweDgPfP3elTztoKP3KtnVHxTn2NHBSDVUw==",

"dev": true,

"license": "MIT",

"dependencies": {

"p-locate": "^5.0.0"

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"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/lodash": {

"version": "4.17.21",

"resolved": "https://registry.npmjs.org/lodash/-/lodash-4.17.21.tgz",

"integrity": "sha512-v2kDEe57lecTulaDIuNTPy3Ry4gLGJ6Z1O3vE1krgXZNrsQ+LFTGHVxVjcXPs17LhbZVGedAJv8XZ1tvj5FvSg==",

"license": "MIT"

},

"node\_modules/lodash.merge": {

"version": "4.6.2",

"resolved": "https://registry.npmjs.org/lodash.merge/-/lodash.merge-4.6.2.tgz",

"integrity": "sha512-0KpjqXRVvrYyCsX1swR/XTK0va6VQkQM6MNo7PqW77ByjAhoARA8EfrP1N4+KlKj8YS0ZUCtRT/YUuhyYDujIQ==",

"dev": true,

"license": "MIT"

},

"node\_modules/loupe": {

"version": "3.1.3",

"resolved": "https://registry.npmjs.org/loupe/-/loupe-3.1.3.tgz",

"integrity": "sha512-kkIp7XSkP78ZxJEsSxW3712C6teJVoeHHwgo9zJ380de7IYyJ2ISlxojcH2pC5OFLewESmnRi/+XCDIEEVyoug==",

"license": "MIT"

},

"node\_modules/lru-cache": {

"version": "5.1.1",

"resolved": "https://registry.npmjs.org/lru-cache/-/lru-cache-5.1.1.tgz",

"integrity": "sha512-KpNARQA3Iwv+jTA0utUVVbrh+Jlrr1Fv0e56GGzAFOXN7dk/FviaDW8LHmK52DlcH4WP2n6gI8vN1aesBFgo9w==",

"dev": true,

"license": "ISC",

"dependencies": {

"yallist": "^3.0.2"

}

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"node\_modules/lucide-react": {

"version": "0.503.0",

"resolved": "https://registry.npmjs.org/lucide-react/-/lucide-react-0.503.0.tgz",

"integrity": "sha512-HGGkdlPWQ0vTF8jJ5TdIqhQXZi6uh3LnNgfZ8MHiuxFfX3RZeA79r2MW2tHAZKlAVfoNE8esm3p+O6VkIvpj6w==",

"license": "ISC",

"peerDependencies": {

"react": "^16.5.1 || ^17.0.0 || ^18.0.0 || ^19.0.0"

}

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"node\_modules/lz-string": {

"version": "1.5.0",

"resolved": "https://registry.npmjs.org/lz-string/-/lz-string-1.5.0.tgz",

"integrity": "sha512-h5bgJWpxJNswbU7qCrV0tIKQCaS3blPDrqKWx+QxzuzL1zGUzij9XCWLrSLsJPu5t+eWA/ycetzYAO5IOMcWAQ==",

"license": "MIT",

"peer": true,

"bin": {

"lz-string": "bin/bin.js"

}

},

"node\_modules/magic-string": {

"version": "0.30.17",

"resolved": "https://registry.npmjs.org/magic-string/-/magic-string-0.30.17.tgz",

"integrity": "sha512-sNPKHvyjVf7gyjwS4xGTaW/mCnF8wnjtifKBEhxfZ7E/S8tQ0rssrwGNn6q8JH/ohItJfSQp9mBtQYuTlH5QnA==",

"license": "MIT",

"dependencies": {

"@jridgewell/sourcemap-codec": "^1.5.0"

}

},

"node\_modules/merge2": {

"version": "1.4.1",

"resolved": "https://registry.npmjs.org/merge2/-/merge2-1.4.1.tgz",

"integrity": "sha512-8q7VEgMJW4J8tcfVPy8g09NcQwZdbwFEqhe/WZkoIzjn/3TGDwtOCYtXGxA3O8tPzpczCCDgv+P2P5y00ZJOOg==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">= 8"

}

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"node\_modules/micromatch": {

"version": "4.0.8",

"resolved": "https://registry.npmjs.org/micromatch/-/micromatch-4.0.8.tgz",

"integrity": "sha512-PXwfBhYu0hBCPw8Dn0E+WDYb7af3dSLVWKi3HGv84IdF4TyFoC0ysxFd0Goxw7nSv4T/PzEJQxsYsEiFCKo2BA==",

"dev": true,

"license": "MIT",

"dependencies": {

"braces": "^3.0.3",

"picomatch": "^2.3.1"

},

"engines": {

"node": ">=8.6"

}

},

"node\_modules/min-indent": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/min-indent/-/min-indent-1.0.1.tgz",

"integrity": "sha512-I9jwMn07Sy/IwOj3zVkVik2JTvgpaykDZEigL6Rx6N9LbMywwUSMtxET+7lVoDLLd3O3IXwJwvuuns8UB/HeAg==",

"license": "MIT",

"engines": {

"node": ">=4"

}

},

"node\_modules/minimatch": {

"version": "3.1.2",

"resolved": "https://registry.npmjs.org/minimatch/-/minimatch-3.1.2.tgz",

"integrity": "sha512-J7p63hRiAjw1NDEww1W7i37+ByIrOWO5XQQAzZ3VOcL0PNybwpfmV/N05zFAzwQ9USyEcX6t3UO+K5aqBQOIHw==",

"dev": true,

"license": "ISC",

"dependencies": {

"brace-expansion": "^1.1.7"

},

"engines": {

"node": "\*"

}

},

"node\_modules/mrmime": {

"version": "2.0.1",

"resolved": "https://registry.npmjs.org/mrmime/-/mrmime-2.0.1.tgz",

"integrity": "sha512-Y3wQdFg2Va6etvQ5I82yUhGdsKrcYox6p7FfL1LbK2J4V01F9TGlepTIhnK24t7koZibmg82KGglhA1XK5IsLQ==",

"devOptional": true,

"license": "MIT",

"engines": {

"node": ">=10"

}

},

"node\_modules/ms": {

"version": "2.1.3",

"resolved": "https://registry.npmjs.org/ms/-/ms-2.1.3.tgz",

"integrity": "sha512-6FlzubTLZG3J2a/NVCAleEhjzq5oxgHyaCU9yYXvcLsvoVaHJq/s5xXI6/XXP6tz7R9xAOtHnSO/tXtF3WRTlA==",

"license": "MIT"

},

"node\_modules/nanoid": {

"version": "3.3.11",

"resolved": "https://registry.npmjs.org/nanoid/-/nanoid-3.3.11.tgz",

"integrity": "sha512-N8SpfPUnUp1bK+PMYW8qSWdl9U+wwNWI4QKxOYDy9JAro3WMX7p2OeVRF9v+347pnakNevPmiHhNmZ2HbFA76w==",

"funding": [

{

"type": "github",

"url": "https://github.com/sponsors/ai"

}

],

"license": "MIT",

"bin": {

"nanoid": "bin/nanoid.cjs"

},

"engines": {

"node": "^10 || ^12 || ^13.7 || ^14 || >=15.0.1"

}

},

"node\_modules/natural-compare": {

"version": "1.4.0",

"resolved": "https://registry.npmjs.org/natural-compare/-/natural-compare-1.4.0.tgz",

"integrity": "sha512-OWND8ei3VtNC9h7V60qff3SVobHr996CTwgxubgyQYEpg290h9J0buyECNNJexkFm5sOajh5G116RYA1c8ZMSw==",

"dev": true,

"license": "MIT"

},

"node\_modules/node-releases": {

"version": "2.0.19",

"resolved": "https://registry.npmjs.org/node-releases/-/node-releases-2.0.19.tgz",

"integrity": "sha512-xxOWJsBKtzAq7DY0J+DTzuz58K8e7sJbdgwkbMWQe8UYB6ekmsQ45q0M/tJDsGaZmbC+l7n57UV8Hl5tHxO9uw==",

"dev": true,

"license": "MIT"

},

"node\_modules/nwsapi": {

"version": "2.2.20",

"resolved": "https://registry.npmjs.org/nwsapi/-/nwsapi-2.2.20.tgz",

"integrity": "sha512-/ieB+mDe4MrrKMT8z+mQL8klXydZWGR5Dowt4RAGKbJ3kIGEx3X4ljUo+6V73IXtUPWgfOlU5B9MlGxFO5T+cA==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/optionator": {

"version": "0.9.4",

"resolved": "https://registry.npmjs.org/optionator/-/optionator-0.9.4.tgz",

"integrity": "sha512-6IpQ7mKUxRcZNLIObR0hz7lxsapSSIYNZJwXPGeF0mTVqGKFIXj1DQcMoT22S3ROcLyY/rz0PWaWZ9ayWmad9g==",

"dev": true,

"license": "MIT",

"dependencies": {

"deep-is": "^0.1.3",

"fast-levenshtein": "^2.0.6",

"levn": "^0.4.1",

"prelude-ls": "^1.2.1",

"type-check": "^0.4.0",

"word-wrap": "^1.2.5"

},

"engines": {

"node": ">= 0.8.0"

}

},

"node\_modules/p-limit": {

"version": "3.1.0",

"resolved": "https://registry.npmjs.org/p-limit/-/p-limit-3.1.0.tgz",

"integrity": "sha512-TYOanM3wGwNGsZN2cVTYPArw454xnXj5qmWF1bEoAc4+cU/ol7GVh7odevjp1FNHduHc3KZMcFduxU5Xc6uJRQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"yocto-queue": "^0.1.0"

},

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/p-locate": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/p-locate/-/p-locate-5.0.0.tgz",

"integrity": "sha512-LaNjtRWUBY++zB5nE/NwcaoMylSPk+S+ZHNB1TzdbMJMny6dynpAGt7X/tl/QYq3TIeE6nxHppbo2LGymrG5Pw==",

"dev": true,

"license": "MIT",

"dependencies": {

"p-limit": "^3.0.2"

},

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/parent-module": {

"version": "1.0.1",

"resolved": "https://registry.npmjs.org/parent-module/-/parent-module-1.0.1.tgz",

"integrity": "sha512-GQ2EWRpQV8/o+Aw8YqtfZZPfNRWZYkbidE9k5rpl/hC3vtHHBfGm2Ifi6qWV+coDGkrUKZAxE3Lot5kcsRlh+g==",

"dev": true,

"license": "MIT",

"dependencies": {

"callsites": "^3.0.0"

},

"engines": {

"node": ">=6"

}

},

"node\_modules/parse5": {

"version": "7.3.0",

"resolved": "https://registry.npmjs.org/parse5/-/parse5-7.3.0.tgz",

"integrity": "sha512-IInvU7fabl34qmi9gY8XOVxhYyMyuH2xUNpb2q8/Y+7552KlejkRvqvD19nMoUW/uQGGbqNpA6Tufu5FL5BZgw==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"entities": "^6.0.0"

},

"funding": {

"url": "https://github.com/inikulin/parse5?sponsor=1"

}

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"node\_modules/path-exists": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/path-exists/-/path-exists-4.0.0.tgz",

"integrity": "sha512-ak9Qy5Q7jYb2Wwcey5Fpvg2KoAc/ZIhLSLOSBmRmygPsGwkVVt0fZa0qrtMz+m6tJTAHfZQ8FnmB4MG4LWy7/w==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=8"

}

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"node\_modules/path-key": {

"version": "3.1.1",

"resolved": "https://registry.npmjs.org/path-key/-/path-key-3.1.1.tgz",

"integrity": "sha512-ojmeN0qd+y0jszEtoY48r0Peq5dwMEkIlCOu6Q5f41lfkswXuKtYrhgoTpLnyIcHm24Uhqx+5Tqm2InSwLhE6Q==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=8"

}

},

"node\_modules/pathe": {

"version": "2.0.3",

"resolved": "https://registry.npmjs.org/pathe/-/pathe-2.0.3.tgz",

"integrity": "sha512-WUjGcAqP1gQacoQe+OBJsFA7Ld4DyXuUIjZ5cc75cLHvJ7dtNsTugphxIADwspS+AraAUePCKrSVtPLFj/F88w==",

"license": "MIT"

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"node\_modules/pathval": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/pathval/-/pathval-2.0.0.tgz",

"integrity": "sha512-vE7JKRyES09KiunauX7nd2Q9/L7lhok4smP9RZTDeD4MVs72Dp2qNFVz39Nz5a0FVEW0BJR6C0DYrq6unoziZA==",

"license": "MIT",

"engines": {

"node": ">= 14.16"

}

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"node\_modules/picocolors": {

"version": "1.1.1",

"resolved": "https://registry.npmjs.org/picocolors/-/picocolors-1.1.1.tgz",

"integrity": "sha512-xceH2snhtb5M9liqDsmEw56le376mTZkEX/jEb/RxNFyegNul7eNslCXP9FDj/Lcu0X8KEyMceP2ntpaHrDEVA==",

"license": "ISC"

},

"node\_modules/picomatch": {

"version": "2.3.1",

"resolved": "https://registry.npmjs.org/picomatch/-/picomatch-2.3.1.tgz",

"integrity": "sha512-JU3teHTNjmE2VCGFzuY8EXzCDVwEqB2a8fsIvwaStHhAWJEeVd1o1QD80CU6+ZdEXXSLbSsuLwJjkCBWqRQUVA==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=8.6"

},

"funding": {

"url": "https://github.com/sponsors/jonschlinkert"

}

},

"node\_modules/postcss": {

"version": "8.5.3",

"resolved": "https://registry.npmjs.org/postcss/-/postcss-8.5.3.tgz",

"integrity": "sha512-dle9A3yYxlBSrt8Fu+IpjGT8SY8hN0mlaA6GY8t0P5PjIOZemULz/E2Bnm/2dcUOena75OTNkHI76uZBNUUq3A==",

"funding": [

{

"type": "opencollective",

"url": "https://opencollective.com/postcss/"

},

{

"type": "tidelift",

"url": "https://tidelift.com/funding/github/npm/postcss"

},

{

"type": "github",

"url": "https://github.com/sponsors/ai"

}

],

"license": "MIT",

"dependencies": {

"nanoid": "^3.3.8",

"picocolors": "^1.1.1",

"source-map-js": "^1.2.1"

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"engines": {

"node": "^10 || ^12 || >=14"

}

},

"node\_modules/prelude-ls": {

"version": "1.2.1",

"resolved": "https://registry.npmjs.org/prelude-ls/-/prelude-ls-1.2.1.tgz",

"integrity": "sha512-vkcDPrRZo1QZLbn5RLGPpg/WmIQ65qoWWhcGKf/b5eplkkarX0m9z8ppCat4mlOqUsWpyNuYgO3VRyrYHSzX5g==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">= 0.8.0"

}

},

"node\_modules/pretty-format": {

"version": "27.5.1",

"resolved": "https://registry.npmjs.org/pretty-format/-/pretty-format-27.5.1.tgz",

"integrity": "sha512-Qb1gy5OrP5+zDf2Bvnzdl3jsTf1qXVMazbvCoKhtKqVs4/YK4ozX4gKQJJVyNe+cajNPn0KoC0MC3FUmaHWEmQ==",

"license": "MIT",

"peer": true,

"dependencies": {

"ansi-regex": "^5.0.1",

"ansi-styles": "^5.0.0",

"react-is": "^17.0.1"

},

"engines": {

"node": "^10.13.0 || ^12.13.0 || ^14.15.0 || >=15.0.0"

}

},

"node\_modules/pretty-format/node\_modules/ansi-styles": {

"version": "5.2.0",

"resolved": "https://registry.npmjs.org/ansi-styles/-/ansi-styles-5.2.0.tgz",

"integrity": "sha512-Cxwpt2SfTzTtXcfOlzGEee8O+c+MmUgGrNiBcXnuWxuFJHe6a5Hz7qwhwe5OgaSYI0IJvkLqWX1ASG+cJOkEiA==",

"license": "MIT",

"peer": true,

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/chalk/ansi-styles?sponsor=1"

}

},

"node\_modules/punycode": {

"version": "2.3.1",

"resolved": "https://registry.npmjs.org/punycode/-/punycode-2.3.1.tgz",

"integrity": "sha512-vYt7UD1U9Wg6138shLtLOvdAu+8DsC/ilFtEVHcH+wydcSpNE20AfSOduf6MkRFahL5FY7X1oU7nKVZFtfq8Fg==",

"devOptional": true,

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/queue-microtask": {

"version": "1.2.3",

"resolved": "https://registry.npmjs.org/queue-microtask/-/queue-microtask-1.2.3.tgz",

"integrity": "sha512-NuaNSa6flKT5JaSYQzJok04JzTL1CA6aGhv5rfLW3PgqA+M2ChpZQnAC8h8i4ZFkBS8X5RqkDBHA7r4hej3K9A==",

"dev": true,

"funding": [

{

"type": "github",

"url": "https://github.com/sponsors/feross"

},

{

"type": "patreon",

"url": "https://www.patreon.com/feross"

},

{

"type": "consulting",

"url": "https://feross.org/support"

}

],

"license": "MIT"

},

"node\_modules/react": {

"version": "19.1.0",

"resolved": "https://registry.npmjs.org/react/-/react-19.1.0.tgz",

"integrity": "sha512-FS+XFBNvn3GTAWq26joslQgWNoFu08F4kl0J4CgdNKADkdSGXQyTCnKteIAJy96Br6YbpEU1LSzV5dYtjMkMDg==",

"license": "MIT",

"engines": {

"node": ">=0.10.0"

}

},

"node\_modules/react-dom": {

"version": "19.1.0",

"resolved": "https://registry.npmjs.org/react-dom/-/react-dom-19.1.0.tgz",

"integrity": "sha512-Xs1hdnE+DyKgeHJeJznQmYMIBG3TKIHJJT95Q58nHLSrElKlGQqDTR2HQ9fx5CN/Gk6Vh/kupBTDLU11/nDk/g==",

"license": "MIT",

"dependencies": {

"scheduler": "^0.26.0"

},

"peerDependencies": {

"react": "^19.1.0"

}

},

"node\_modules/react-is": {

"version": "17.0.2",

"resolved": "https://registry.npmjs.org/react-is/-/react-is-17.0.2.tgz",

"integrity": "sha512-w2GsyukL62IJnlaff/nRegPQR94C/XXamvMWmSHRJ4y7Ts/4ocGRmTHvOs8PSE6pB3dWOrD/nueuU5sduBsQ4w==",

"license": "MIT",

"peer": true

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"node\_modules/react-refresh": {

"version": "0.17.0",

"resolved": "https://registry.npmjs.org/react-refresh/-/react-refresh-0.17.0.tgz",

"integrity": "sha512-z6F7K9bV85EfseRCp2bzrpyQ0Gkw1uLoCel9XBVWPg/TjRj94SkJzUTGfOa4bs7iJvBWtQG0Wq7wnI0syw3EBQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=0.10.0"

}

},

"node\_modules/react-remove-scroll": {

"version": "2.6.3",

"resolved": "https://registry.npmjs.org/react-remove-scroll/-/react-remove-scroll-2.6.3.tgz",

"integrity": "sha512-pnAi91oOk8g8ABQKGF5/M9qxmmOPxaAnopyTHYfqYEwJhyFrbbBtHuSgtKEoH0jpcxx5o3hXqH1mNd9/Oi+8iQ==",

"license": "MIT",

"dependencies": {

"react-remove-scroll-bar": "^2.3.7",

"react-style-singleton": "^2.2.3",

"tslib": "^2.1.0",

"use-callback-ref": "^1.3.3",

"use-sidecar": "^1.1.3"

},

"engines": {

"node": ">=10"

},

"peerDependencies": {

"@types/react": "\*",

"react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

}

}

},

"node\_modules/react-remove-scroll-bar": {

"version": "2.3.8",

"resolved": "https://registry.npmjs.org/react-remove-scroll-bar/-/react-remove-scroll-bar-2.3.8.tgz",

"integrity": "sha512-9r+yi9+mgU33AKcj6IbT9oRCO78WriSj6t/cF8DWBZJ9aOGPOTEDvdUDz1FwKim7QXWwmHqtdHnRJfhAxEG46Q==",

"license": "MIT",

"dependencies": {

"react-style-singleton": "^2.2.2",

"tslib": "^2.0.0"

},

"engines": {

"node": ">=10"

},

"peerDependencies": {

"@types/react": "\*",

"react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

}

}

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"node\_modules/react-router": {

"version": "7.5.1",

"resolved": "https://registry.npmjs.org/react-router/-/react-router-7.5.1.tgz",

"integrity": "sha512-/jjU3fcYNd2bwz9Q0xt5TwyiyoO8XjSEFXJY4O/lMAlkGTHWuHRAbR9Etik+lSDqMC7A7mz3UlXzgYT6Vl58sA==",

"license": "MIT",

"dependencies": {

"cookie": "^1.0.1",

"set-cookie-parser": "^2.6.0",

"turbo-stream": "2.4.0"

},

"engines": {

"node": ">=20.0.0"

},

"peerDependencies": {

"react": ">=18",

"react-dom": ">=18"

},

"peerDependenciesMeta": {

"react-dom": {

"optional": true

}

}

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"node\_modules/react-router-dom": {

"version": "7.5.1",

"resolved": "https://registry.npmjs.org/react-router-dom/-/react-router-dom-7.5.1.tgz",

"integrity": "sha512-5DPSPc7ENrt2tlKPq0FtpG80ZbqA9aIKEyqX6hSNJDlol/tr6iqCK4crqdsusmOSSotq6zDsn0y3urX9TuTNmA==",

"license": "MIT",

"dependencies": {

"react-router": "7.5.1"

},

"engines": {

"node": ">=20.0.0"

},

"peerDependencies": {

"react": ">=18",

"react-dom": ">=18"

}

},

"node\_modules/react-style-singleton": {

"version": "2.2.3",

"resolved": "https://registry.npmjs.org/react-style-singleton/-/react-style-singleton-2.2.3.tgz",

"integrity": "sha512-b6jSvxvVnyptAiLjbkWLE/lOnR4lfTtDAl+eUC7RZy+QQWc6wRzIV2CE6xBuMmDxc2qIihtDCZD5NPOFl7fRBQ==",

"license": "MIT",

"dependencies": {

"get-nonce": "^1.0.0",

"tslib": "^2.0.0"

},

"engines": {

"node": ">=10"

},

"peerDependencies": {

"@types/react": "\*",

"react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

}

}

},

"node\_modules/redent": {

"version": "3.0.0",

"resolved": "https://registry.npmjs.org/redent/-/redent-3.0.0.tgz",

"integrity": "sha512-6tDA8g98We0zd0GvVeMT9arEOnTw9qM03L9cJXaCjrip1OO764RDBLBfrB4cwzNGDj5OA5ioymC9GkizgWJDUg==",

"license": "MIT",

"dependencies": {

"indent-string": "^4.0.0",

"strip-indent": "^3.0.0"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/resolve-from": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/resolve-from/-/resolve-from-4.0.0.tgz",

"integrity": "sha512-pb/MYmXstAkysRFx8piNI1tGFNQIFA3vkE3Gq4EuA1dF6gHp/+vgZqsCGJapvy8N3Q+4o7FwvquPJcnZ7RYy4g==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=4"

}

},

"node\_modules/reusify": {

"version": "1.1.0",

"resolved": "https://registry.npmjs.org/reusify/-/reusify-1.1.0.tgz",

"integrity": "sha512-g6QUff04oZpHs0eG5p83rFLhHeV00ug/Yf9nZM6fLeUrPguBTkTQOdpAWWspMh55TZfVQDPaN3NQJfbVRAxdIw==",

"dev": true,

"license": "MIT",

"engines": {

"iojs": ">=1.0.0",

"node": ">=0.10.0"

}

},

"node\_modules/rollup": {

"version": "4.40.0",

"resolved": "https://registry.npmjs.org/rollup/-/rollup-4.40.0.tgz",

"integrity": "sha512-Noe455xmA96nnqH5piFtLobsGbCij7Tu+tb3c1vYjNbTkfzGqXqQXG3wJaYXkRZuQ0vEYN4bhwg7QnIrqB5B+w==",

"license": "MIT",

"dependencies": {

"@types/estree": "1.0.7"

},

"bin": {

"rollup": "dist/bin/rollup"

},

"engines": {

"node": ">=18.0.0",

"npm": ">=8.0.0"

},

"optionalDependencies": {

"@rollup/rollup-android-arm-eabi": "4.40.0",

"@rollup/rollup-android-arm64": "4.40.0",

"@rollup/rollup-darwin-arm64": "4.40.0",

"@rollup/rollup-darwin-x64": "4.40.0",

"@rollup/rollup-freebsd-arm64": "4.40.0",

"@rollup/rollup-freebsd-x64": "4.40.0",

"@rollup/rollup-linux-arm-gnueabihf": "4.40.0",

"@rollup/rollup-linux-arm-musleabihf": "4.40.0",

"@rollup/rollup-linux-arm64-gnu": "4.40.0",

"@rollup/rollup-linux-arm64-musl": "4.40.0",

"@rollup/rollup-linux-loongarch64-gnu": "4.40.0",

"@rollup/rollup-linux-powerpc64le-gnu": "4.40.0",

"@rollup/rollup-linux-riscv64-gnu": "4.40.0",

"@rollup/rollup-linux-riscv64-musl": "4.40.0",

"@rollup/rollup-linux-s390x-gnu": "4.40.0",

"@rollup/rollup-linux-x64-gnu": "4.40.0",

"@rollup/rollup-linux-x64-musl": "4.40.0",

"@rollup/rollup-win32-arm64-msvc": "4.40.0",

"@rollup/rollup-win32-ia32-msvc": "4.40.0",

"@rollup/rollup-win32-x64-msvc": "4.40.0",

"fsevents": "~2.3.2"

}

},

"node\_modules/rrweb-cssom": {

"version": "0.8.0",

"resolved": "https://registry.npmjs.org/rrweb-cssom/-/rrweb-cssom-0.8.0.tgz",

"integrity": "sha512-guoltQEx+9aMf2gDZ0s62EcV8lsXR+0w8915TC3ITdn2YueuNjdAYh/levpU9nFaoChh9RUS5ZdQMrKfVEN9tw==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/run-parallel": {

"version": "1.2.0",

"resolved": "https://registry.npmjs.org/run-parallel/-/run-parallel-1.2.0.tgz",

"integrity": "sha512-5l4VyZR86LZ/lDxZTR6jqL8AFE2S0IFLMP26AbjsLVADxHdhB/c0GUsH+y39UfCi3dzz8OlQuPmnaJOMoDHQBA==",

"dev": true,

"funding": [

{

"type": "github",

"url": "https://github.com/sponsors/feross"

},

{

"type": "patreon",

"url": "https://www.patreon.com/feross"

},

{

"type": "consulting",

"url": "https://feross.org/support"

}

],

"license": "MIT",

"dependencies": {

"queue-microtask": "^1.2.2"

}

},

"node\_modules/safer-buffer": {

"version": "2.1.2",

"resolved": "https://registry.npmjs.org/safer-buffer/-/safer-buffer-2.1.2.tgz",

"integrity": "sha512-YZo3K82SD7Riyi0E1EQPojLz7kpepnSQI9IyPbHHg1XXXevb5dJI7tpyN2ADxGcQbHG7vcyRHk0cbwqcQriUtg==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/saxes": {

"version": "6.0.0",

"resolved": "https://registry.npmjs.org/saxes/-/saxes-6.0.0.tgz",

"integrity": "sha512-xAg7SOnEhrm5zI3puOOKyy1OMcMlIJZYNJY7xLBwSze0UjhPLnWfj2GF2EpT0jmzaJKIWKHLsaSSajf35bcYnA==",

"devOptional": true,

"license": "ISC",

"dependencies": {

"xmlchars": "^2.2.0"

},

"engines": {

"node": ">=v12.22.7"

}

},

"node\_modules/scheduler": {

"version": "0.26.0",

"resolved": "https://registry.npmjs.org/scheduler/-/scheduler-0.26.0.tgz",

"integrity": "sha512-NlHwttCI/l5gCPR3D1nNXtWABUmBwvZpEQiD4IXSbIDq8BzLIK/7Ir5gTFSGZDUu37K5cMNp0hFtzO38sC7gWA==",

"license": "MIT"

},

"node\_modules/semver": {

"version": "6.3.1",

"resolved": "https://registry.npmjs.org/semver/-/semver-6.3.1.tgz",

"integrity": "sha512-BR7VvDCVHO+q2xBEWskxS6DJE1qRnb7DxzUrogb71CWoSficBxYsiAGd+Kl0mmq/MprG9yArRkyrQxTO6XjMzA==",

"dev": true,

"license": "ISC",

"bin": {

"semver": "bin/semver.js"

}

},

"node\_modules/set-cookie-parser": {

"version": "2.7.1",

"resolved": "https://registry.npmjs.org/set-cookie-parser/-/set-cookie-parser-2.7.1.tgz",

"integrity": "sha512-IOc8uWeOZgnb3ptbCURJWNjWUPcO3ZnTTdzsurqERrP6nPyv+paC55vJM0LpOlT2ne+Ix+9+CRG1MNLlyZ4GjQ==",

"license": "MIT"

},

"node\_modules/shebang-command": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/shebang-command/-/shebang-command-2.0.0.tgz",

"integrity": "sha512-kHxr2zZpYtdmrN1qDjrrX/Z1rR1kG8Dx+gkpK1G4eXmvXswmcE1hTWBWYUzlraYw1/yZp6YuDY77YtvbN0dmDA==",

"dev": true,

"license": "MIT",

"dependencies": {

"shebang-regex": "^3.0.0"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/shebang-regex": {

"version": "3.0.0",

"resolved": "https://registry.npmjs.org/shebang-regex/-/shebang-regex-3.0.0.tgz",

"integrity": "sha512-7++dFhtcx3353uBaq8DDR4NuxBetBzC7ZQOhmTQInHEd6bSrXdiEyzCvG07Z44UYdLShWUyXt5M/yhz8ekcb1A==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=8"

}

},

"node\_modules/siginfo": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/siginfo/-/siginfo-2.0.0.tgz",

"integrity": "sha512-ybx0WO1/8bSBLEWXZvEd7gMW3Sn3JFlW3TvX1nREbDLRNQNaeNN8WK0meBwPdAaOI7TtRRRJn/Es1zhrrCHu7g==",

"license": "ISC"

},

"node\_modules/sirv": {

"version": "3.0.1",

"resolved": "https://registry.npmjs.org/sirv/-/sirv-3.0.1.tgz",

"integrity": "sha512-FoqMu0NCGBLCcAkS1qA+XJIQTR6/JHfQXl+uGteNCQ76T91DMUjPa9xfmeqMY3z80nLSg9yQmNjK0Px6RWsH/A==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"@polka/url": "^1.0.0-next.24",

"mrmime": "^2.0.0",

"totalist": "^3.0.0"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/source-map-js": {

"version": "1.2.1",

"resolved": "https://registry.npmjs.org/source-map-js/-/source-map-js-1.2.1.tgz",

"integrity": "sha512-UXWMKhLOwVKb728IUtQPXxfYU+usdybtUrK/8uGE8CQMvrhOpwvzDBwj0QhSL7MQc7vIsISBG8VQ8+IDQxpfQA==",

"license": "BSD-3-Clause",

"engines": {

"node": ">=0.10.0"

}

},

"node\_modules/stackback": {

"version": "0.0.2",

"resolved": "https://registry.npmjs.org/stackback/-/stackback-0.0.2.tgz",

"integrity": "sha512-1XMJE5fQo1jGH6Y/7ebnwPOBEkIEnT4QF32d5R1+VXdXveM0IBMJt8zfaxX1P3QhVwrYe+576+jkANtSS2mBbw==",

"license": "MIT"

},

"node\_modules/std-env": {

"version": "3.9.0",

"resolved": "https://registry.npmjs.org/std-env/-/std-env-3.9.0.tgz",

"integrity": "sha512-UGvjygr6F6tpH7o2qyqR6QYpwraIjKSdtzyBdyytFOHmPZY917kwdwLG0RbOjWOnKmnm3PeHjaoLLMie7kPLQw==",

"license": "MIT"

},

"node\_modules/strip-indent": {

"version": "3.0.0",

"resolved": "https://registry.npmjs.org/strip-indent/-/strip-indent-3.0.0.tgz",

"integrity": "sha512-laJTa3Jb+VQpaC6DseHhF7dXVqHTfJPCRDaEbid/drOhgitgYku/letMUqOXFoWV0zIIUbjpdH2t+tYj4bQMRQ==",

"license": "MIT",

"dependencies": {

"min-indent": "^1.0.0"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/strip-json-comments": {

"version": "3.1.1",

"resolved": "https://registry.npmjs.org/strip-json-comments/-/strip-json-comments-3.1.1.tgz",

"integrity": "sha512-6fPc+R4ihwqP6N/aIv2f1gMH8lOVtWQHoqC4yK6oSDVVocumAsfCqjkXnqiYMhmMwS/mEHLp7Vehlt3ql6lEig==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=8"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

},

"node\_modules/supports-color": {

"version": "7.2.0",

"resolved": "https://registry.npmjs.org/supports-color/-/supports-color-7.2.0.tgz",

"integrity": "sha512-qpCAvRl9stuOHveKsn7HncJRvv501qIacKzQlO/+Lwxc9+0q2wLyv4Dfvt80/DPn2pqOBsJdDiogXGR9+OvwRw==",

"license": "MIT",

"dependencies": {

"has-flag": "^4.0.0"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/symbol-tree": {

"version": "3.2.4",

"resolved": "https://registry.npmjs.org/symbol-tree/-/symbol-tree-3.2.4.tgz",

"integrity": "sha512-9QNk5KwDF+Bvz+PyObkmSYjI5ksVUYtjW7AU22r2NKcfLJcXp96hkDWU3+XndOsUb+AQ9QhfzfCT2O+CNWT5Tw==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/tailwind-merge": {

"version": "3.2.0",

"resolved": "https://registry.npmjs.org/tailwind-merge/-/tailwind-merge-3.2.0.tgz",

"integrity": "sha512-FQT/OVqCD+7edmmJpsgCsY820RTD5AkBryuG5IUqR5YQZSdj5xlH5nLgH7YPths7WsLPSpSBNneJdM8aS8aeFA==",

"license": "MIT",

"funding": {

"type": "github",

"url": "https://github.com/sponsors/dcastil"

}

},

"node\_modules/tailwindcss": {

"version": "4.1.4",

"resolved": "https://registry.npmjs.org/tailwindcss/-/tailwindcss-4.1.4.tgz",

"integrity": "sha512-1ZIUqtPITFbv/DxRmDr5/agPqJwF69d24m9qmM1939TJehgY539CtzeZRjbLt5G6fSy/7YqqYsfvoTEw9xUI2A==",

"license": "MIT"

},

"node\_modules/tapable": {

"version": "2.2.1",

"resolved": "https://registry.npmjs.org/tapable/-/tapable-2.2.1.tgz",

"integrity": "sha512-GNzQvQTOIP6RyTfE2Qxb8ZVlNmw0n88vp1szwWRimP02mnTsx3Wtn5qRdqY9w2XduFNUgvOwhNnQsjwCp+kqaQ==",

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/tinybench": {

"version": "2.9.0",

"resolved": "https://registry.npmjs.org/tinybench/-/tinybench-2.9.0.tgz",

"integrity": "sha512-0+DUvqWMValLmha6lr4kD8iAMK1HzV0/aKnCtWb9v9641TnP/MFb7Pc2bxoxQjTXAErryXVgUOfv2YqNllqGeg==",

"license": "MIT"

},

"node\_modules/tinyexec": {

"version": "0.3.2",

"resolved": "https://registry.npmjs.org/tinyexec/-/tinyexec-0.3.2.tgz",

"integrity": "sha512-KQQR9yN7R5+OSwaK0XQoj22pwHoTlgYqmUscPYoknOoWCWfj/5/ABTMRi69FrKU5ffPVh5QcFikpWJI/P1ocHA==",

"license": "MIT"

},

"node\_modules/tinyglobby": {

"version": "0.2.13",

"resolved": "https://registry.npmjs.org/tinyglobby/-/tinyglobby-0.2.13.tgz",

"integrity": "sha512-mEwzpUgrLySlveBwEVDMKk5B57bhLPYovRfPAXD5gA/98Opn0rCDj3GtLwFvCvH5RK9uPCExUROW5NjDwvqkxw==",

"license": "MIT",

"dependencies": {

"fdir": "^6.4.4",

"picomatch": "^4.0.2"

},

"engines": {

"node": ">=12.0.0"

},

"funding": {

"url": "https://github.com/sponsors/SuperchupuDev"

}

},

"node\_modules/tinyglobby/node\_modules/fdir": {

"version": "6.4.4",

"resolved": "https://registry.npmjs.org/fdir/-/fdir-6.4.4.tgz",

"integrity": "sha512-1NZP+GK4GfuAv3PqKvxQRDMjdSRZjnkq7KfhlNrCNNlZ0ygQFpebfrnfnq/W7fpUnAv9aGWmY1zKx7FYL3gwhg==",

"license": "MIT",

"peerDependencies": {

"picomatch": "^3 || ^4"

},

"peerDependenciesMeta": {

"picomatch": {

"optional": true

}

}

},

"node\_modules/tinyglobby/node\_modules/picomatch": {

"version": "4.0.2",

"resolved": "https://registry.npmjs.org/picomatch/-/picomatch-4.0.2.tgz",

"integrity": "sha512-M7BAV6Rlcy5u+m6oPhAPFgJTzAioX/6B0DxyvDlo9l8+T3nLKbrczg2WLUyzd45L8RqfUMyGPzekbMvX2Ldkwg==",

"license": "MIT",

"engines": {

"node": ">=12"

},

"funding": {

"url": "https://github.com/sponsors/jonschlinkert"

}

},

"node\_modules/tinypool": {

"version": "1.0.2",

"resolved": "https://registry.npmjs.org/tinypool/-/tinypool-1.0.2.tgz",

"integrity": "sha512-al6n+QEANGFOMf/dmUMsuS5/r9B06uwlyNjZZql/zv8J7ybHCgoihBNORZCY2mzUuAnomQa2JdhyHKzZxPCrFA==",

"license": "MIT",

"engines": {

"node": "^18.0.0 || >=20.0.0"

}

},

"node\_modules/tinyrainbow": {

"version": "2.0.0",

"resolved": "https://registry.npmjs.org/tinyrainbow/-/tinyrainbow-2.0.0.tgz",

"integrity": "sha512-op4nsTR47R6p0vMUUoYl/a+ljLFVtlfaXkLQmqfLR1qHma1h/ysYk4hEXZ880bf2CYgTskvTa/e196Vd5dDQXw==",

"license": "MIT",

"engines": {

"node": ">=14.0.0"

}

},

"node\_modules/tinyspy": {

"version": "3.0.2",

"resolved": "https://registry.npmjs.org/tinyspy/-/tinyspy-3.0.2.tgz",

"integrity": "sha512-n1cw8k1k0x4pgA2+9XrOkFydTerNcJ1zWCO5Nn9scWHTD+5tp8dghT2x1uduQePZTZgd3Tupf+x9BxJjeJi77Q==",

"license": "MIT",

"engines": {

"node": ">=14.0.0"

}

},

"node\_modules/tldts": {

"version": "6.1.86",

"resolved": "https://registry.npmjs.org/tldts/-/tldts-6.1.86.tgz",

"integrity": "sha512-WMi/OQ2axVTf/ykqCQgXiIct+mSQDFdH2fkwhPwgEwvJ1kSzZRiinb0zF2Xb8u4+OqPChmyI6MEu4EezNJz+FQ==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"tldts-core": "^6.1.86"

},

"bin": {

"tldts": "bin/cli.js"

}

},

"node\_modules/tldts-core": {

"version": "6.1.86",

"resolved": "https://registry.npmjs.org/tldts-core/-/tldts-core-6.1.86.tgz",

"integrity": "sha512-Je6p7pkk+KMzMv2XXKmAE3McmolOQFdxkKw0R8EYNr7sELW46JqnNeTX8ybPiQgvg1ymCoF8LXs5fzFaZvJPTA==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/to-regex-range": {

"version": "5.0.1",

"resolved": "https://registry.npmjs.org/to-regex-range/-/to-regex-range-5.0.1.tgz",

"integrity": "sha512-65P7iz6X5yEr1cwcgvQxbbIw7Uk3gOy5dIdtZ4rDveLqhrdJP+Li/Hx6tyK0NEb+2GCyneCMJiGqrADCSNk8sQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"is-number": "^7.0.0"

},

"engines": {

"node": ">=8.0"

}

},

"node\_modules/totalist": {

"version": "3.0.1",

"resolved": "https://registry.npmjs.org/totalist/-/totalist-3.0.1.tgz",

"integrity": "sha512-sf4i37nQ2LBx4m3wB74y+ubopq6W/dIzXg0FDGjsYnZHVa1Da8FH853wlL2gtUhg+xJXjfk3kUZS3BRoQeoQBQ==",

"devOptional": true,

"license": "MIT",

"engines": {

"node": ">=6"

}

},

"node\_modules/tough-cookie": {

"version": "5.1.2",

"resolved": "https://registry.npmjs.org/tough-cookie/-/tough-cookie-5.1.2.tgz",

"integrity": "sha512-FVDYdxtnj0G6Qm/DhNPSb8Ju59ULcup3tuJxkFb5K8Bv2pUXILbf0xZWU8PX8Ov19OXljbUyveOFwRMwkXzO+A==",

"devOptional": true,

"license": "BSD-3-Clause",

"dependencies": {

"tldts": "^6.1.32"

},

"engines": {

"node": ">=16"

}

},

"node\_modules/tr46": {

"version": "0.0.3",

"resolved": "https://registry.npmjs.org/tr46/-/tr46-0.0.3.tgz",

"integrity": "sha512-N3WMsuqV66lT30CrXNbEjx4GEwlow3v6rr4mCcv6prnfwhS01rkgyFdjPNBYd9br7LpXV1+Emh01fHnq2Gdgrw==",

"license": "MIT"

},

"node\_modules/ts-api-utils": {

"version": "2.1.0",

"resolved": "https://registry.npmjs.org/ts-api-utils/-/ts-api-utils-2.1.0.tgz",

"integrity": "sha512-CUgTZL1irw8u29bzrOD/nH85jqyc74D6SshFgujOIA7osm2Rz7dYH77agkx7H4FBNxDq7Cjf+IjaX/8zwFW+ZQ==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=18.12"

},

"peerDependencies": {

"typescript": ">=4.8.4"

}

},

"node\_modules/tslib": {

"version": "2.8.1",

"resolved": "https://registry.npmjs.org/tslib/-/tslib-2.8.1.tgz",

"integrity": "sha512-oJFu94HQb+KVduSUQL7wnpmqnfmLsOA/nAh6b6EH0wCEoK0/mPeXU6c3wKDV83MkOuHPRHtSXKKU99IBazS/2w==",

"license": "0BSD"

},

"node\_modules/turbo-stream": {

"version": "2.4.0",

"resolved": "https://registry.npmjs.org/turbo-stream/-/turbo-stream-2.4.0.tgz",

"integrity": "sha512-FHncC10WpBd2eOmGwpmQsWLDoK4cqsA/UT/GqNoaKOQnT8uzhtCbg3EoUDMvqpOSAI0S26mr0rkjzbOO6S3v1g==",

"license": "ISC"

},

"node\_modules/tw-animate-css": {

"version": "1.2.8",

"resolved": "https://registry.npmjs.org/tw-animate-css/-/tw-animate-css-1.2.8.tgz",

"integrity": "sha512-AxSnYRvyFnAiZCUndS3zQZhNfV/B77ZhJ+O7d3K6wfg/jKJY+yv6ahuyXwnyaYA9UdLqnpCwhTRv9pPTBnPR2g==",

"dev": true,

"license": "MIT",

"funding": {

"url": "https://github.com/sponsors/Wombosvideo"

}

},

"node\_modules/type-check": {

"version": "0.4.0",

"resolved": "https://registry.npmjs.org/type-check/-/type-check-0.4.0.tgz",

"integrity": "sha512-XleUoc9uwGXqjWwXaUTZAmzMcFZ5858QA2vvx1Ur5xIcixXIP+8LnFDgRplU30us6teqdlskFfu+ae4K79Ooew==",

"dev": true,

"license": "MIT",

"dependencies": {

"prelude-ls": "^1.2.1"

},

"engines": {

"node": ">= 0.8.0"

}

},

"node\_modules/typescript": {

"version": "5.7.3",

"resolved": "https://registry.npmjs.org/typescript/-/typescript-5.7.3.tgz",

"integrity": "sha512-84MVSjMEHP+FQRPy3pX9sTVV/INIex71s9TL2Gm5FG/WG1SqXeKyZ0k7/blY/4FdOzI12CBy1vGc4og/eus0fw==",

"dev": true,

"license": "Apache-2.0",

"bin": {

"tsc": "bin/tsc",

"tsserver": "bin/tsserver"

},

"engines": {

"node": ">=14.17"

}

},

"node\_modules/typescript-eslint": {

"version": "8.31.0",

"resolved": "https://registry.npmjs.org/typescript-eslint/-/typescript-eslint-8.31.0.tgz",

"integrity": "sha512-u+93F0sB0An8WEAPtwxVhFby573E8ckdjwUUQUj9QA4v8JAvgtoDdIyYR3XFwFHq2W1KJ1AurwJCO+w+Y1ixyQ==",

"dev": true,

"license": "MIT",

"dependencies": {

"@typescript-eslint/eslint-plugin": "8.31.0",

"@typescript-eslint/parser": "8.31.0",

"@typescript-eslint/utils": "8.31.0"

},

"engines": {

"node": "^18.18.0 || ^20.9.0 || >=21.1.0"

},

"funding": {

"type": "opencollective",

"url": "https://opencollective.com/typescript-eslint"

},

"peerDependencies": {

"eslint": "^8.57.0 || ^9.0.0",

"typescript": ">=4.8.4 <5.9.0"

}

},

"node\_modules/undici-types": {

"version": "6.21.0",

"resolved": "https://registry.npmjs.org/undici-types/-/undici-types-6.21.0.tgz",

"integrity": "sha512-iwDZqg0QAGrg9Rav5H4n0M64c3mkR59cJ6wQp+7C4nI0gsmExaedaYLNO44eT4AtBBwjbTiGPMlt2Md0T9H9JQ==",

"license": "MIT"

},

"node\_modules/update-browserslist-db": {

"version": "1.1.3",

"resolved": "https://registry.npmjs.org/update-browserslist-db/-/update-browserslist-db-1.1.3.tgz",

"integrity": "sha512-UxhIZQ+QInVdunkDAaiazvvT/+fXL5Osr0JZlJulepYu6Jd7qJtDZjlur0emRlT71EN3ScPoE7gvsuIKKNavKw==",

"dev": true,

"funding": [

{

"type": "opencollective",

"url": "https://opencollective.com/browserslist"

},

{

"type": "tidelift",

"url": "https://tidelift.com/funding/github/npm/browserslist"

},

{

"type": "github",

"url": "https://github.com/sponsors/ai"

}

],

"license": "MIT",

"dependencies": {

"escalade": "^3.2.0",

"picocolors": "^1.1.1"

},

"bin": {

"update-browserslist-db": "cli.js"

},

"peerDependencies": {

"browserslist": ">= 4.21.0"

}

},

"node\_modules/uri-js": {

"version": "4.4.1",

"resolved": "https://registry.npmjs.org/uri-js/-/uri-js-4.4.1.tgz",

"integrity": "sha512-7rKUyy33Q1yc98pQ1DAmLtwX109F7TIfWlW1Ydo8Wl1ii1SeHieeh0HHfPeL2fMXK6z0s8ecKs9frCuLJvndBg==",

"dev": true,

"license": "BSD-2-Clause",

"dependencies": {

"punycode": "^2.1.0"

}

},

"node\_modules/use-callback-ref": {

"version": "1.3.3",

"resolved": "https://registry.npmjs.org/use-callback-ref/-/use-callback-ref-1.3.3.tgz",

"integrity": "sha512-jQL3lRnocaFtu3V00JToYz/4QkNWswxijDaCVNZRiRTO3HQDLsdu1ZtmIUvV4yPp+rvWm5j0y0TG/S61cuijTg==",

"license": "MIT",

"dependencies": {

"tslib": "^2.0.0"

},

"engines": {

"node": ">=10"

},

"peerDependencies": {

"@types/react": "\*",

"react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

}

}

},

"node\_modules/use-sidecar": {

"version": "1.1.3",

"resolved": "https://registry.npmjs.org/use-sidecar/-/use-sidecar-1.1.3.tgz",

"integrity": "sha512-Fedw0aZvkhynoPYlA5WXrMCAMm+nSWdZt6lzJQ7Ok8S6Q+VsHmHpRWndVRJ8Be0ZbkfPc5LRYH+5XrzXcEeLRQ==",

"license": "MIT",

"dependencies": {

"detect-node-es": "^1.1.0",

"tslib": "^2.0.0"

},

"engines": {

"node": ">=10"

},

"peerDependencies": {

"@types/react": "\*",

"react": "^16.8.0 || ^17.0.0 || ^18.0.0 || ^19.0.0 || ^19.0.0-rc"

},

"peerDependenciesMeta": {

"@types/react": {

"optional": true

}

}

},

"node\_modules/vite": {

"version": "6.3.3",

"resolved": "https://registry.npmjs.org/vite/-/vite-6.3.3.tgz",

"integrity": "sha512-5nXH+QsELbFKhsEfWLkHrvgRpTdGJzqOZ+utSdmPTvwHmvU6ITTm3xx+mRusihkcI8GeC7lCDyn3kDtiki9scw==",

"license": "MIT",

"dependencies": {

"esbuild": "^0.25.0",

"fdir": "^6.4.4",

"picomatch": "^4.0.2",

"postcss": "^8.5.3",

"rollup": "^4.34.9",

"tinyglobby": "^0.2.13"

},

"bin": {

"vite": "bin/vite.js"

},

"engines": {

"node": "^18.0.0 || ^20.0.0 || >=22.0.0"

},

"funding": {

"url": "https://github.com/vitejs/vite?sponsor=1"

},

"optionalDependencies": {

"fsevents": "~2.3.3"

},

"peerDependencies": {

"@types/node": "^18.0.0 || ^20.0.0 || >=22.0.0",

"jiti": ">=1.21.0",

"less": "\*",

"lightningcss": "^1.21.0",

"sass": "\*",

"sass-embedded": "\*",

"stylus": "\*",

"sugarss": "\*",

"terser": "^5.16.0",

"tsx": "^4.8.1",

"yaml": "^2.4.2"

},

"peerDependenciesMeta": {

"@types/node": {

"optional": true

},

"jiti": {

"optional": true

},

"less": {

"optional": true

},

"lightningcss": {

"optional": true

},

"sass": {

"optional": true

},

"sass-embedded": {

"optional": true

},

"stylus": {

"optional": true

},

"sugarss": {

"optional": true

},

"terser": {

"optional": true

},

"tsx": {

"optional": true

},

"yaml": {

"optional": true

}

}

},

"node\_modules/vite-node": {

"version": "3.1.4",

"resolved": "https://registry.npmjs.org/vite-node/-/vite-node-3.1.4.tgz",

"integrity": "sha512-6enNwYnpyDo4hEgytbmc6mYWHXDHYEn0D1/rw4Q+tnHUGtKTJsn8T1YkX6Q18wI5LCrS8CTYlBaiCqxOy2kvUA==",

"license": "MIT",

"dependencies": {

"cac": "^6.7.14",

"debug": "^4.4.0",

"es-module-lexer": "^1.7.0",

"pathe": "^2.0.3",

"vite": "^5.0.0 || ^6.0.0"

},

"bin": {

"vite-node": "vite-node.mjs"

},

"engines": {

"node": "^18.0.0 || ^20.0.0 || >=22.0.0"

},

"funding": {

"url": "https://opencollective.com/vitest"

}

},

"node\_modules/vite/node\_modules/fdir": {

"version": "6.4.4",

"resolved": "https://registry.npmjs.org/fdir/-/fdir-6.4.4.tgz",

"integrity": "sha512-1NZP+GK4GfuAv3PqKvxQRDMjdSRZjnkq7KfhlNrCNNlZ0ygQFpebfrnfnq/W7fpUnAv9aGWmY1zKx7FYL3gwhg==",

"license": "MIT",

"peerDependencies": {

"picomatch": "^3 || ^4"

},

"peerDependenciesMeta": {

"picomatch": {

"optional": true

}

}

},

"node\_modules/vite/node\_modules/picomatch": {

"version": "4.0.2",

"resolved": "https://registry.npmjs.org/picomatch/-/picomatch-4.0.2.tgz",

"integrity": "sha512-M7BAV6Rlcy5u+m6oPhAPFgJTzAioX/6B0DxyvDlo9l8+T3nLKbrczg2WLUyzd45L8RqfUMyGPzekbMvX2Ldkwg==",

"license": "MIT",

"engines": {

"node": ">=12"

},

"funding": {

"url": "https://github.com/sponsors/jonschlinkert"

}

},

"node\_modules/vitest": {

"version": "3.1.4",

"resolved": "https://registry.npmjs.org/vitest/-/vitest-3.1.4.tgz",

"integrity": "sha512-Ta56rT7uWxCSJXlBtKgIlApJnT6e6IGmTYxYcmxjJ4ujuZDI59GUQgVDObXXJujOmPDBYXHK1qmaGtneu6TNIQ==",

"license": "MIT",

"dependencies": {

"@vitest/expect": "3.1.4",

"@vitest/mocker": "3.1.4",

"@vitest/pretty-format": "^3.1.4",

"@vitest/runner": "3.1.4",

"@vitest/snapshot": "3.1.4",

"@vitest/spy": "3.1.4",

"@vitest/utils": "3.1.4",

"chai": "^5.2.0",

"debug": "^4.4.0",

"expect-type": "^1.2.1",

"magic-string": "^0.30.17",

"pathe": "^2.0.3",

"std-env": "^3.9.0",

"tinybench": "^2.9.0",

"tinyexec": "^0.3.2",

"tinyglobby": "^0.2.13",

"tinypool": "^1.0.2",

"tinyrainbow": "^2.0.0",

"vite": "^5.0.0 || ^6.0.0",

"vite-node": "3.1.4",

"why-is-node-running": "^2.3.0"

},

"bin": {

"vitest": "vitest.mjs"

},

"engines": {

"node": "^18.0.0 || ^20.0.0 || >=22.0.0"

},

"funding": {

"url": "https://opencollective.com/vitest"

},

"peerDependencies": {

"@edge-runtime/vm": "\*",

"@types/debug": "^4.1.12",

"@types/node": "^18.0.0 || ^20.0.0 || >=22.0.0",

"@vitest/browser": "3.1.4",

"@vitest/ui": "3.1.4",

"happy-dom": "\*",

"jsdom": "\*"

},

"peerDependenciesMeta": {

"@edge-runtime/vm": {

"optional": true

},

"@types/debug": {

"optional": true

},

"@types/node": {

"optional": true

},

"@vitest/browser": {

"optional": true

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"@vitest/ui": {

"optional": true

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"happy-dom": {

"optional": true

},

"jsdom": {

"optional": true

}

}

},

"node\_modules/w3c-xmlserializer": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/w3c-xmlserializer/-/w3c-xmlserializer-5.0.0.tgz",

"integrity": "sha512-o8qghlI8NZHU1lLPrpi2+Uq7abh4GGPpYANlalzWxyWteJOCsr/P+oPBA49TOLu5FTZO4d3F9MnWJfiMo4BkmA==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"xml-name-validator": "^5.0.0"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/webidl-conversions": {

"version": "3.0.1",

"resolved": "https://registry.npmjs.org/webidl-conversions/-/webidl-conversions-3.0.1.tgz",

"integrity": "sha512-2JAn3z8AR6rjK8Sm8orRC0h/bcl/DqL7tRPdGZ4I1CjdF+EaMLmYxBHyXuKL849eucPFhvBoxMsflfOb8kxaeQ==",

"license": "BSD-2-Clause"

},

"node\_modules/whatwg-encoding": {

"version": "3.1.1",

"resolved": "https://registry.npmjs.org/whatwg-encoding/-/whatwg-encoding-3.1.1.tgz",

"integrity": "sha512-6qN4hJdMwfYBtE3YBTTHhoeuUrDBPZmbQaxWAqSALV/MeEnR5z1xd8UKud2RAkFoPkmB+hli1TZSnyi84xz1vQ==",

"devOptional": true,

"license": "MIT",

"dependencies": {

"iconv-lite": "0.6.3"

},

"engines": {

"node": ">=18"

}

},

"node\_modules/whatwg-mimetype": {

"version": "4.0.0",

"resolved": "https://registry.npmjs.org/whatwg-mimetype/-/whatwg-mimetype-4.0.0.tgz",

"integrity": "sha512-QaKxh0eNIi2mE9p2vEdzfagOKHCcj1pJ56EEHGQOVxp8r9/iszLUUV7v89x9O1p/T+NlTM5W7jW6+cz4Fq1YVg==",

"devOptional": true,

"license": "MIT",

"engines": {

"node": ">=18"

}

},

"node\_modules/whatwg-url": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/whatwg-url/-/whatwg-url-5.0.0.tgz",

"integrity": "sha512-saE57nupxk6v3HY35+jzBwYa0rKSy0XR8JSxZPwgLr7ys0IBzhGviA1/TUGJLmSVqs8pb9AnvICXEuOHLprYTw==",

"license": "MIT",

"dependencies": {

"tr46": "~0.0.3",

"webidl-conversions": "^3.0.0"

}

},

"node\_modules/which": {

"version": "2.0.2",

"resolved": "https://registry.npmjs.org/which/-/which-2.0.2.tgz",

"integrity": "sha512-BLI3Tl1TW3Pvl70l3yq3Y64i+awpwXqsGBYWkkqMtnbXgrMD+yj7rhW0kuEDxzJaYXGjEW5ogapKNMEKNMjibA==",

"dev": true,

"license": "ISC",

"dependencies": {

"isexe": "^2.0.0"

},

"bin": {

"node-which": "bin/node-which"

},

"engines": {

"node": ">= 8"

}

},

"node\_modules/why-is-node-running": {

"version": "2.3.0",

"resolved": "https://registry.npmjs.org/why-is-node-running/-/why-is-node-running-2.3.0.tgz",

"integrity": "sha512-hUrmaWBdVDcxvYqnyh09zunKzROWjbZTiNy8dBEjkS7ehEDQibXJ7XvlmtbwuTclUiIyN+CyXQD4Vmko8fNm8w==",

"license": "MIT",

"dependencies": {

"siginfo": "^2.0.0",

"stackback": "0.0.2"

},

"bin": {

"why-is-node-running": "cli.js"

},

"engines": {

"node": ">=8"

}

},

"node\_modules/word-wrap": {

"version": "1.2.5",

"resolved": "https://registry.npmjs.org/word-wrap/-/word-wrap-1.2.5.tgz",

"integrity": "sha512-BN22B5eaMMI9UMtjrGd5g5eCYPpCPDUy0FJXbYsaT5zYxjFOckS53SQDE3pWkVoWpHXVb3BrYcEN4Twa55B5cA==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=0.10.0"

}

},

"node\_modules/ws": {

"version": "8.18.2",

"resolved": "https://registry.npmjs.org/ws/-/ws-8.18.2.tgz",

"integrity": "sha512-DMricUmwGZUVr++AEAe2uiVM7UoO9MAVZMDu05UQOaUII0lp+zOzLLU4Xqh/JvTqklB1T4uELaaPBKyjE1r4fQ==",

"license": "MIT",

"engines": {

"node": ">=10.0.0"

},

"peerDependencies": {

"bufferutil": "^4.0.1",

"utf-8-validate": ">=5.0.2"

},

"peerDependenciesMeta": {

"bufferutil": {

"optional": true

},

"utf-8-validate": {

"optional": true

}

}

},

"node\_modules/xml-name-validator": {

"version": "5.0.0",

"resolved": "https://registry.npmjs.org/xml-name-validator/-/xml-name-validator-5.0.0.tgz",

"integrity": "sha512-EvGK8EJ3DhaHfbRlETOWAS5pO9MZITeauHKJyb8wyajUfQUenkIg2MvLDTZ4T/TgIcm3HU0TFBgWWboAZ30UHg==",

"devOptional": true,

"license": "Apache-2.0",

"engines": {

"node": ">=18"

}

},

"node\_modules/xmlchars": {

"version": "2.2.0",

"resolved": "https://registry.npmjs.org/xmlchars/-/xmlchars-2.2.0.tgz",

"integrity": "sha512-JZnDKK8B0RCDw84FNdDAIpZK+JuJw+s7Lz8nksI7SIuU3UXJJslUthsi+uWBUYOwPFwW7W7PRLRfUKpxjtjFCw==",

"devOptional": true,

"license": "MIT"

},

"node\_modules/yallist": {

"version": "3.1.1",

"resolved": "https://registry.npmjs.org/yallist/-/yallist-3.1.1.tgz",

"integrity": "sha512-a4UGQaWPH59mOXUYnAG2ewncQS4i4F43Tv3JoAM+s2VDAmS9NsK8GpDMLrCHPksFT7h3K6TOoUNn2pb7RoXx4g==",

"dev": true,

"license": "ISC"

},

"node\_modules/yocto-queue": {

"version": "0.1.0",

"resolved": "https://registry.npmjs.org/yocto-queue/-/yocto-queue-0.1.0.tgz",

"integrity": "sha512-rVksvsnNCdJ/ohGc6xgPwyN8eheCxsiLM8mxuE/t/mOVqJewPuO1miLpTHQiRgTKCLexL4MeAFVagts7HmNZ2Q==",

"dev": true,

"license": "MIT",

"engines": {

"node": ">=10"

},

"funding": {

"url": "https://github.com/sponsors/sindresorhus"

}

}

}

}

// ============================

// File: package.json

// ============================

{

"name": "slshop-react",

"private": true,

"version": "0.0.0",

"type": "module",

"scripts": {

"dev": "vite",

"build": "tsc -b && vite build",

"lint": "eslint .",

"preview": "vite preview",

"test": "vitest",

"test:ui": "vitest --ui",

"test:coverage": "vitest --coverage"

},

"dependencies": {

"@radix-ui/react-checkbox": "^1.3.1",

"@radix-ui/react-label": "^2.1.6",

"@radix-ui/react-menubar": "^1.1.12",

"@radix-ui/react-navigation-menu": "^1.2.10",

"@radix-ui/react-slider": "^1.3.4",

"@radix-ui/react-slot": "^1.2.0",

"@supabase/supabase-js": "^2.49.8",

"@tailwindcss/vite": "^4.1.4",

"@testing-library/jest-dom": "^6.6.3",

"@testing-library/react": "^16.3.0",

"class-variance-authority": "^0.7.1",

"clsx": "^2.1.1",

"embla-carousel-react": "^8.6.0",

"lucide-react": "^0.503.0",

"react": "^19.0.0",

"react-dom": "^19.0.0",

"react-router-dom": "^7.5.1",

"tailwind-merge": "^3.2.0",

"tailwindcss": "^4.1.4",

"vitest": "^3.1.4"

},

"devDependencies": {

"@eslint/js": "^9.22.0",

"@types/node": "^22.14.1",

"@types/react": "^19.0.10",

"@types/react-dom": "^19.0.4",

"@types/react-router-dom": "^5.3.3",

"@vitejs/plugin-react": "^4.3.4",

"@vitest/ui": "^3.1.4",

"eslint": "^9.22.0",

"eslint-plugin-react-hooks": "^5.2.0",

"eslint-plugin-react-refresh": "^0.4.19",

"globals": "^16.0.0",

"jsdom": "^26.1.0",

"tw-animate-css": "^1.2.8",

"typescript": "~5.7.2",

"typescript-eslint": "^8.26.1",

"vite": "^6.3.1"

}

}

// ============================

// File: src\app\App.tsx

// ============================

import { RouterProvider } from "react-router-dom";

import router from "./router";

function App() {

return <RouterProvider router={router} />;

}

export default App;

// ============================

// File: src\app\router.tsx

// ============================

import { createBrowserRouter } from "react-router-dom";

import Home from "../pages/Home";

import Catalog from "@/pages/Catalog";

import Layout from "@/shared/ui/layout/Layout";

import NotFound from "@/pages/NotFound";

import AboutUs from "@/pages/About";

import Contacts from "@/pages/Contacts";

import Cart from "@/pages/Cart";

import ProductDetail from "@/pages/ProductDetails";

import Payment from "@/pages/Payment";

import PaymentSuccess from "@/pages/PaymentSuccess";

import PaymentFailure from "@/pages/PaymentFailure";

export enum Routes {

Home = "/",

Catalog = "/catalog",

About = "/about",

Contacts = "/contact",

Cart = "/cart",

Product = "/product/:id",

Payment = "/payment",

PaymentFailure = "/payment/failure",

PaymentSuccess = "/payment/success",

NotFound = "\*",

}

const router = createBrowserRouter([

{

path: "/",

element: <Layout />,

children: [

{ index: true, element: <Home /> },

{ path: Routes.Catalog, element: <Catalog /> },

{ path: Routes.About, element: <AboutUs/>},

{ path: Routes.Contacts, element: <Contacts/>},

{ path: Routes.Cart, element: <Cart/>},

{ path: Routes.Product, element: <ProductDetail/>},

{ path: Routes.Payment, element: <Payment/>},

{ path: Routes.PaymentSuccess, element: <PaymentSuccess/>},

{ path: Routes.PaymentFailure, element: <PaymentFailure/>},

{ path: Routes.NotFound, element: <NotFound /> },

],

},

]);

export default router;

// ============================

// File: src\entities\cart\index.ts

// ============================

export \* from "./model/types"

export \* from "./model/useCart"

// ============================

// File: src\entities\cart\model\types.ts

// ============================

import type { Product } from "@/entities/product";

export interface CartItem {

productId: string

quantity: number

product: Product

}

export interface Cart {

items: CartItem[]

totalItems: number

totalPrice: number

}

export interface CartState {

cart: Cart

isLoading: false

error: string | null

}

// ============================

// File: src\entities\cart\model\useCart.test.ts

// ============================

import { describe, it, expect, beforeEach, vi } from 'vitest'

import type { Product } from '@/entities/product'

import type { CartItem, Cart } from './types'

const localStorageMock = {

getItem: vi.fn(),

setItem: vi.fn(),

removeItem: vi.fn(),

clear: vi.fn(),

}

Object.defineProperty(window, 'localStorage', {

value: localStorageMock

})

const mockProduct: Product = {

id: '1',

title: 'Тестовый продукт',

description: 'Тестовое описание',

price: 1000,

category: 'электроника',

image: '/test.jpg',

rating: { rate: 4.5, count: 100 }

}

const mockCartItem: CartItem = {

productId: '1',

quantity: 2,

product: mockProduct

}

describe('Утилиты для корзины', () => {

beforeEach(() => {

vi.clearAllMocks()

})

describe('calculateTotals', () => {

it('должен правильно рассчитывать итоги для пустой корзины', () => {

const items: CartItem[] = []

const totalItems = items.reduce((sum, item) => sum + item.quantity, 0)

const totalPrice = items.reduce((sum, item) => sum + item.product.price \* item.quantity, 0)

expect(totalItems).toBe(0)

expect(totalPrice).toBe(0)

})

it('должен правильно рассчитывать итоги для корзины с товарами', () => {

const items: CartItem[] = [

mockCartItem,

{

productId: '2',

quantity: 1,

product: { ...mockProduct, id: '2', price: 500 }

}

]

const totalItems = items.reduce((sum, item) => sum + item.quantity, 0)

const totalPrice = items.reduce((sum, item) => sum + item.product.price \* item.quantity, 0)

expect(totalItems).toBe(3) // 2 + 1

expect(totalPrice).toBe(2500) // (1000 \* 2) + (500 \* 1)

})

it('должен правильно обрабатывать один товар', () => {

const items: CartItem[] = [mockCartItem]

const totalItems = items.reduce((sum, item) => sum + item.quantity, 0)

const totalPrice = items.reduce((sum, item) => sum + item.product.price \* item.quantity, 0)

expect(totalItems).toBe(2)

expect(totalPrice).toBe(2000) // 1000 \* 2

})

})

describe('Управление товарами в корзине', () => {

it('должен находить существующий товар в корзине', () => {

const items: CartItem[] = [mockCartItem]

const existingItemIndex = items.findIndex((item) => item.productId === '1')

expect(existingItemIndex).toBe(0)

})

it('не должен находить несуществующий товар в корзине', () => {

const items: CartItem[] = [mockCartItem]

const existingItemIndex = items.findIndex((item) => item.productId === '999')

expect(existingItemIndex).toBe(-1)

})

it('должен правильно обновлять количество товара', () => {

const items: CartItem[] = [mockCartItem]

const updatedItems = items.map((item) =>

item.productId === '1' ? { ...item, quantity: item.quantity + 1 } : item

)

expect(updatedItems[0].quantity).toBe(3)

expect(updatedItems[0].productId).toBe('1')

})

it('должен правильно удалять товар из корзины', () => {

const items: CartItem[] = [

mockCartItem,

{

productId: '2',

quantity: 1,

product: { ...mockProduct, id: '2' }

}

]

const filteredItems = items.filter((item) => item.productId !== '1')

expect(filteredItems).toHaveLength(1)

expect(filteredItems[0].productId).toBe('2')

})

})

describe('Интеграция с localStorage', () => {

it('должен сохранять корзину в localStorage', () => {

const cart: Cart = {

items: [mockCartItem],

totalItems: 2,

totalPrice: 2000

}

const saveToStorage = (cartData: Cart) => {

try {

localStorage.setItem('sl-shop-cart', JSON.stringify(cartData))

return true

} catch (err) {

console.log(err)

return false

}

}

const result = saveToStorage(cart)

expect(result).toBe(true)

expect(localStorage.setItem).toHaveBeenCalledWith(

'sl-shop-cart',

JSON.stringify(cart)

)

})

it('должен загружать корзину из localStorage', () => {

const cart: Cart = {

items: [mockCartItem],

totalItems: 2,

totalPrice: 2000

}

localStorageMock.getItem.mockReturnValue(JSON.stringify(cart))

const loadFromStorage = () => {

try {

const savedCart = localStorage.getItem('sl-shop-cart')

return savedCart ? JSON.parse(savedCart) : null

} catch (err) {

console.log(err)

return null

}

}

const result = loadFromStorage()

expect(result).toEqual(cart)

expect(localStorage.getItem).toHaveBeenCalledWith('sl-shop-cart')

})

})

})

// ============================

// File: src\entities\cart\model\useCart.ts

// ============================

import { useState, useEffect, useCallback } from "react"

import type { CartItem, Cart } from "./types"

import type { Product } from "@/entities/product"

const CART\_STORAGE\_KEY = "sl-shop-cart"

// Глобальное состояние корзины

let globalCart: Cart = {

items: [],

totalItems: 0,

totalPrice: 0,

}

// Список слушателей для обновления компонентов

const listeners: Set<() => void> = new Set()

// Загрузка из localStorage при первом импорте

try {

const savedCart = localStorage.getItem(CART\_STORAGE\_KEY)

if (savedCart) {

globalCart = JSON.parse(savedCart)

}

} catch (err) {

console.error("Error loading cart from localStorage:", err)

}

// Функция для уведомления всех компонентов об изменениях

const notifyListeners = () => {

listeners.forEach(listener => listener())

}

// Функция для сохранения в localStorage

const saveToStorage = (cart: Cart) => {

try {

localStorage.setItem(CART\_STORAGE\_KEY, JSON.stringify(cart))

} catch (err) {

console.error("Error saving cart to localStorage:", err)

}

}

const useCart = () => {

const [cart, setCart] = useState<Cart>(globalCart)

const [isLoading, setIsLoading] = useState(false)

const [error, setError] = useState<string | null>(null)

// Подписка на изменения глобального состояния

useEffect(() => {

const updateCart = () => setCart(globalCart)

listeners.add(updateCart)

return () => {

listeners.delete(updateCart)

}

}, [])

// Calculate totals

const calculateTotals = useCallback((items: CartItem[]) => {

const totalItems = items.reduce((sum, item) => sum + item.quantity, 0)

const totalPrice = items.reduce((sum, item) => sum + item.product.price \* item.quantity, 0)

return { totalItems, totalPrice }

}, [])

// Add item to cart

const addToCart = useCallback(

(product: Product, quantity = 1) => {

setIsLoading(true)

setError(null)

try {

const existingItemIndex = globalCart.items.findIndex((item) => item.productId === product.id)

let newItems: CartItem[]

if (existingItemIndex >= 0) {

// Update existing item

newItems = globalCart.items.map((item, index) =>

index === existingItemIndex ? { ...item, quantity: item.quantity + quantity } : item,

)

} else {

// Add new item

const newItem: CartItem = {

productId: product.id,

quantity,

product,

}

newItems = [...globalCart.items, newItem]

}

const { totalItems, totalPrice } = calculateTotals(newItems)

globalCart = {

items: newItems,

totalItems,

totalPrice,

}

saveToStorage(globalCart)

notifyListeners()

} catch (err) {

setError("Ошибка добавления товара в корзину")

console.error("Error adding to cart:", err)

} finally {

setIsLoading(false)

}

},

[calculateTotals],

)

// Update item quantity

const updateQuantity = useCallback(

(productId: string, quantity: number) => {

if (quantity <= 0) {

removeFromCart(productId)

return

}

const newItems = globalCart.items.map((item) => (item.productId === productId ? { ...item, quantity } : item))

const { totalItems, totalPrice } = calculateTotals(newItems)

globalCart = {

items: newItems,

totalItems,

totalPrice,

}

saveToStorage(globalCart)

notifyListeners()

},

[calculateTotals],

)

// Remove item from cart

const removeFromCart = useCallback(

(productId: string) => {

const newItems = globalCart.items.filter((item) => item.productId !== productId)

const { totalItems, totalPrice } = calculateTotals(newItems)

globalCart = {

items: newItems,

totalItems,

totalPrice,

}

saveToStorage(globalCart)

notifyListeners()

},

[calculateTotals],

)

// Clear entire cart

const clearCart = useCallback(() => {

globalCart = {

items: [],

totalItems: 0,

totalPrice: 0,

}

saveToStorage(globalCart)

notifyListeners()

}, [])

// Get item quantity by product ID

const getItemQuantity = useCallback(

(productId: string) => {

const item = globalCart.items.find((item) => item.productId === productId)

return item?.quantity || 0

},

[],

)

// Check if item is in cart

const isInCart = useCallback(

(productId: string) => {

return globalCart.items.some((item) => item.productId === productId)

},

[],

)

return {

cart,

isLoading,

error,

addToCart,

updateQuantity,

removeFromCart,

clearCart,

getItemQuantity,

isInCart,

}

}

export default useCart

// ============================

// File: src\entities\category\api\categoryApi.ts

// ============================

import { supabase } from "@/shared/lib/supabase"

import type Category from "../model/types"

const fetchCategories = async (): Promise<Category[]> => {

try {

const { data, error } = await supabase.from("categories").select("\*").order("display\_name")

if (error) {

throw new Error(`Ошибка загрузки категорий: ${error.message}`)

}

// Преобразуем данные из Supabase в формат Category

const categories: Category[] = [

{ id: "all", name: "Все категории", count: 0 },

...(data || []).map((category) => ({

id: category.name,

name: category.display\_name,

count: 0, // Количество будет обновлено позже при загрузке товаров

})),

]

return categories

} catch (error) {

console.error("Ошибка при загрузке категорий:", error)

throw error

}

}

export default fetchCategories

// ============================

// File: src\entities\category\index.ts

// ============================

export \* from "./model/types"

export \* from "./model/useCategories"

export \* from "./api/categoryApi"

// ============================

// File: src\entities\category\model\types.ts

// ============================

interface Category {

id: string;

name: string;

count: number;

}

export default Category;

// ============================

// File: src\entities\category\model\useCategories.ts

// ============================

import { useEffect, useState } from "react";

import Category from "./types";

import fetchCategories from "../api/categoryApi";

const useCategories = () => {

const [categories, setCategories] = useState<Category[]>([]);

const [isLoading, setIsLoading] = useState(false);

const [error, setError] = useState<string | null>(null);

useEffect( () => {

const loadCategories = async () => {

setIsLoading(true)

setError(null)

try {

const data = await fetchCategories()

setCategories(data)

} catch (err) {

setError(err instanceof Error ? err.message : "Ошибка в fetch categories")

} finally {

setIsLoading(false)

}

}

loadCategories()

}, [])

return { categories, isLoading, error}

}

export default useCategories;

// ============================

// File: src\entities\payment\index.ts

// ============================

export \* from "./model/types"

export \* from "./model/strategies"

export \* from "./model/usePayment"

// ============================

// File: src\entities\payment\model\strategies.ts

// ============================

import type { PaymentStrategy, PaymentData, PaymentResult } from "./types"

export class CardPaymentStrategy implements PaymentStrategy {

name = "card"

displayName = "Банковская карта"

async process(data: PaymentData): Promise<PaymentResult> {

// Имитация обработки платежа

await new Promise((resolve) => setTimeout(resolve, 2000))

// Симуляция случайного результата (70% успех, 30% неудача)

const isSuccess = Math.random() > 0.3

if (isSuccess) {

return {

success: true,

orderId: data.orderId,

transactionId: `card\_${Date.now()}\_${Math.random().toString(36).substr(2, 9)}`,

}

} else {

return {

success: false,

orderId: data.orderId,

errorMessage: "Недостаточно средств на карте",

}

}

}

}

// Стратегия оплаты через СБП

export class SBPPaymentStrategy implements PaymentStrategy {

name = "sbp"

displayName = "Система быстрых платежей (СБП)"

async process(data: PaymentData): Promise<PaymentResult> {

// Имитация обработки платежа

await new Promise((resolve) => setTimeout(resolve, 1500))

// Симуляция случайного результата (80% успех, 20% неудача)

const isSuccess = Math.random() > 0.2

if (isSuccess) {

return {

success: true,

orderId: data.orderId,

transactionId: `sbp\_${Date.now()}\_${Math.random().toString(36).substr(2, 9)}`,

}

} else {

return {

success: false,

orderId: data.orderId,

errorMessage: "Недостаточно средств на счете",

}

}

}

}

// Контекст для выбора стратегии оплаты

export class PaymentProcessor {

private strategies: Map<string, PaymentStrategy> = new Map()

constructor() {

this.strategies.set("card", new CardPaymentStrategy())

this.strategies.set("sbp", new SBPPaymentStrategy())

}

getStrategy(method: string): PaymentStrategy | undefined {

return this.strategies.get(method)

}

async processPayment(method: string, data: PaymentData): Promise<PaymentResult> {

const strategy = this.getStrategy(method)

if (!strategy) {

return {

success: false,

orderId: data.orderId,

errorMessage: "Неподдерживаемый способ оплаты",

}

}

return await strategy.process(data)

}

getAvailableMethods(): PaymentStrategy[] {

return Array.from(this.strategies.values())

}

}

// ============================

// File: src\entities\payment\model\strategiest.test.ts

// ============================

import { describe, it, expect, vi, beforeEach } from 'vitest'

import { CardPaymentStrategy, SBPPaymentStrategy, PaymentProcessor } from './strategies'

import type { PaymentData } from './types'

const mockMath = Object.create(global.Math)

mockMath.random = vi.fn()

global.Math = mockMath

describe('Стратегии оплаты', () => {

const mockPaymentData: PaymentData = {

amount: 1000,

currency: 'RUB',

orderId: 'test-order-123',

customerInfo: {

name: 'Тестовый пользователь',

email: 'test@example.com',

phone: '+7 123 456 7890'

}

}

beforeEach(() => {

vi.clearAllMocks()

})

describe('CardPaymentStrategy', () => {

let strategy: CardPaymentStrategy

beforeEach(() => {

strategy = new CardPaymentStrategy()

})

it('должен иметь правильное имя и отображаемое имя', () => {

expect(strategy.name).toBe('card')

expect(strategy.displayName).toBe('Банковская карта')

})

it('должен обрабатывать успешный платеж', async () => {

// Мокаем успешный результат (Math.random > 0.3)

vi.mocked(Math.random).mockReturnValue(0.5)

const result = await strategy.process(mockPaymentData)

expect(result.success).toBe(true)

expect(result.orderId).toBe(mockPaymentData.orderId)

expect(result.transactionId).toMatch(/^card\_\d+\_[a-z0-9]+$/)

expect(result.errorMessage).toBeUndefined()

})

it('должен обрабатывать неуспешный платеж', async () => {

// Мокаем неуспешный результат (Math.random <= 0.3)

vi.mocked(Math.random).mockReturnValue(0.2)

const result = await strategy.process(mockPaymentData)

expect(result.success).toBe(false)

expect(result.orderId).toBe(mockPaymentData.orderId)

expect(result.transactionId).toBeUndefined()

expect(result.errorMessage).toBe('Недостаточно средств на карте')

})

})

describe('SBPPaymentStrategy', () => {

let strategy: SBPPaymentStrategy

beforeEach(() => {

strategy = new SBPPaymentStrategy()

})

it('должен иметь правильное имя и отображаемое имя', () => {

expect(strategy.name).toBe('sbp')

expect(strategy.displayName).toBe('Система быстрых платежей (СБП)')

})

it('должен обрабатывать успешный платеж', async () => {

// Мокаем успешный результат (Math.random > 0.2)

vi.mocked(Math.random).mockReturnValue(0.5)

const result = await strategy.process(mockPaymentData)

expect(result.success).toBe(true)

expect(result.orderId).toBe(mockPaymentData.orderId)

expect(result.transactionId).toMatch(/^sbp\_\d+\_[a-z0-9]+$/)

expect(result.errorMessage).toBeUndefined()

})

it('должен обрабатывать неуспешный платеж', async () => {

// Мокаем неуспешный результат (Math.random <= 0.2)

vi.mocked(Math.random).mockReturnValue(0.1)

const result = await strategy.process(mockPaymentData)

expect(result.success).toBe(false)

expect(result.orderId).toBe(mockPaymentData.orderId)

expect(result.transactionId).toBeUndefined()

expect(result.errorMessage).toBe('Недостаточно средств на счете')

})

})

describe('PaymentProcessor', () => {

let processor: PaymentProcessor

beforeEach(() => {

processor = new PaymentProcessor()

})

it('должен возвращать правильную стратегию для платежа картой', () => {

const strategy = processor.getStrategy('card')

expect(strategy).toBeInstanceOf(CardPaymentStrategy)

expect(strategy?.name).toBe('card')

})

it('должен возвращать правильную стратегию для платежа через СБП', () => {

const strategy = processor.getStrategy('sbp')

expect(strategy).toBeInstanceOf(SBPPaymentStrategy)

expect(strategy?.name).toBe('sbp')

})

it('должен возвращать undefined для неизвестного способа оплаты', () => {

const strategy = processor.getStrategy('unknown')

expect(strategy).toBeUndefined()

})

it('должен возвращать все доступные методы', () => {

const methods = processor.getAvailableMethods()

expect(methods).toHaveLength(2)

expect(methods.map(m => m.name)).toEqual(['card', 'sbp'])

})

it('должен обрабатывать платеж с действительным методом', async () => {

vi.mocked(Math.random).mockReturnValue(0.5) // Успешный платеж

const result = await processor.processPayment('card', mockPaymentData)

expect(result.success).toBe(true)

expect(result.orderId).toBe(mockPaymentData.orderId)

})

it('должен обрабатывать недействительный способ оплаты', async () => {

const result = await processor.processPayment('invalid', mockPaymentData)

expect(result.success).toBe(false)

expect(result.orderId).toBe(mockPaymentData.orderId)

expect(result.errorMessage).toBe('Неподдерживаемый способ оплаты')

})

})

})

// ============================

// File: src\entities\payment\model\types.ts

// ============================

export interface PaymentData {

amount: number

currency: string

orderId: string

customerInfo: {

name: string

email: string

phone: string

}

}

export interface PaymentResult {

success: boolean

orderId: string

transactionId?: string

errorMessage?: string

}

export interface PaymentStrategy {

name: string

displayName: string

process(data: PaymentData): Promise<PaymentResult>

}

export type PaymentMethod = "card" | "sbp"

export interface PaymentState {

isProcessing: boolean

error: string | null

result: PaymentResult | null

}

// ============================

// File: src\entities\payment\model\usePayment.ts

// ============================

"use client"

import { useState, useCallback } from "react"

import type { PaymentState, PaymentData, PaymentResult, PaymentMethod } from "./types"

import { PaymentProcessor } from "./strategies"

const usePayment = () => {

const [state, setState] = useState<PaymentState>({

isProcessing: false,

error: null,

result: null,

})

const processor = new PaymentProcessor()

const processPayment = useCallback(async (method: PaymentMethod, data: PaymentData): Promise<PaymentResult> => {

setState((prev) => ({

...prev,

isProcessing: true,

error: null,

result: null,

}))

try {

const result = await processor.processPayment(method, data)

setState((prev) => ({

...prev,

isProcessing: false,

result,

}))

return result

} catch (error) {

const errorMessage = error instanceof Error ? error.message : "Произошла ошибка при обработке платежа"

setState((prev) => ({

...prev,

isProcessing: false,

error: errorMessage,

}))

return {

success: false,

orderId: data.orderId,

errorMessage,

}

}

}, [])

const resetPayment = useCallback(() => {

setState({

isProcessing: false,

error: null,

result: null,

})

}, [])

const getAvailableMethods = useCallback(() => {

return processor.getAvailableMethods()

}, [])

return {

...state,

processPayment,

resetPayment,

getAvailableMethods,

}

}

export default usePayment

// ============================

// File: src\entities\product\api\productApi.ts

// ============================

import { supabase } from "@/shared/lib/supabase"

import type { ProductsFilter, Product } from "../model/types"

// Получение всех доступных категорий из продуктов

export const getCategories = async (): Promise<string[]> => {

try {

const { data, error } = await supabase.from("categories").select("name")

if (error) {

throw new Error(`Ошибка загрузки категорий: ${error.message}`)

}

return (data || []).map((category) => category.name)

} catch (error) {

console.error("Ошибка при загрузке категорий:", error)

return []

}

}

// Получение товаров с фильтрацией и пагинацией

export const getProducts = async (

filter: ProductsFilter = {},

): Promise<{

items: Product[]

totalItems: number

totalPages: number

}> => {

try {

// Базовый запрос

let query = supabase

.from("products")

.select(

`

\*,

categories!inner(name, display\_name)

`,

{ count: "exact" },

)

.eq("in\_stock", true)

// Применяем фильтр по категории

if (filter.category && filter.category !== "all") {

query = query.eq("categories.name", filter.category)

}

// Применяем фильтр по цене

if (filter.priceMin !== undefined) {

query = query.gte("price", filter.priceMin)

}

if (filter.priceMax !== undefined) {

query = query.lte("price", filter.priceMax)

}

// Применяем поиск

if (filter.search) {

query = query.or(`title.ilike.%${filter.search}%,description.ilike.%${filter.search}%`)

}

// Применяем сортировку

if (filter.sort) {

switch (filter.sort) {

case "price-asc":

query = query.order("price", { ascending: true })

break

case "price-desc":

query = query.order("price", { ascending: false })

break

case "rating":

query = query.order("rating\_rate", { ascending: false })

break

default:

query = query.order("created\_at", { ascending: false })

break

}

} else {

query = query.order("created\_at", { ascending: false })

}

// Применяем пагинацию

const page = filter.page || 1

const limit = filter.limit || 6

const startIndex = (page - 1) \* limit

const endIndex = startIndex + limit - 1

query = query.range(startIndex, endIndex)

const { data, error, count } = await query

if (error) {

throw new Error(`Ошибка загрузки товаров: ${error.message}`)

}

// Преобразуем данные из Supabase в формат Product

// Определяем интерфейс для данных продукта

interface ProductData {

id: string;

title: string;

description?: string;

price: number;

categories?: {

name: string;

};

image\_url?: string;

rating\_rate?: number;

rating\_count?: number;

}

// Преобразуем данные из Supabase в формат Product

const products: Product[] = (data || []).map((item: ProductData) => ({

id: item.id,

title: item.title,

description: item.description || "",

price: Number(item.price),

category: item.categories?.name || "unknown",

image: item.image\_url || "/placeholder.svg",

rating: item.rating\_rate

? {

rate: Number(item.rating\_rate),

count: item.rating\_count || 0,

}

: undefined,

}))

const totalItems = count || 0

const totalPages = Math.ceil(totalItems / limit)

return {

items: products,

totalItems,

totalPages,

}

} catch (error) {

console.error("Ошибка при загрузке товаров:", error)

throw error

}

}

// Получение одного товара по ID

export const getProductById = async (id: string): Promise<Product | null> => {

try {

const { data, error } = await supabase

.from("products")

.select(`

\*,

categories(name, display\_name)

`)

.eq("id", id)

.eq("in\_stock", true)

.single()

if (error) {

if (error.code === "PGRST116") {

return null // Товар не найден

}

throw new Error(`Ошибка загрузки товара: ${error.message}`)

}

if (!data) {

return null

}

// Преобразуем данные из Supabase в формат Product

const product: Product = {

id: data.id,

title: data.title,

description: data.description || "",

price: Number(data.price),

category: data.categories?.name || "unknown",

image: data.image\_url || "/placeholder.svg",

rating: data.rating\_rate

? {

rate: Number(data.rating\_rate),

count: data.rating\_count || 0,

}

: undefined,

}

return product

} catch (error) {

console.error("Ошибка при загрузке товара:", error)

throw error

}

}

// ============================

// File: src\entities\product\index.ts

// ============================

export \* from "./model/types"

export \* from "./model/useProducts"

export \* from "./api/productApi"

// ============================

// File: src\entities\product\model\types.ts

// ============================

export interface Product {

id: string

title: string

description: string

price: number

category: string

image: string

rating?: {

rate: number

count: number

}

}

export interface ProductsFilter {

page?: number

limit?: number

category?: string

priceMin?: number

priceMax?: number

search?: string

sort?: "default" | "price-asc" | "price-desc" | "rating"

}

export interface ProductsState {

items: Product[]

isLoading: boolean

error: string | null

totalItems: number

totalPages: number

currentPage: number

}

// ============================

// File: src\entities\product\model\useProducts.ts

// ============================

import { useCallback, useState, useEffect } from "react";

import { ProductsFilter, ProductsState } from "./types";

import { getProducts } from "../api/productApi";

const useProducts = ( initialFilter: ProductsFilter = {} ) => {

const [state, setState] = useState<ProductsState>({

items: [],

isLoading: false,

error: null,

totalItems: 0,

totalPages: 0,

currentPage: initialFilter.page || 1,

})

const [filter, setFilter] = useState<ProductsFilter>(initialFilter)

const fetchProducts = useCallback( async () => {

setState( (prev) => ({...prev, isLoading: true, error: null}))

try {

const { items, totalItems, totalPages } = await getProducts(filter)

setState({

items,

isLoading: false,

error: null,

totalItems,

totalPages,

currentPage: filter.page || 1,

})

} catch (error) {

setState((prev) => ({

...prev,

isLoading: false,

error: error instanceof Error ? error.message : "Failed to fetch products",

}))

}

}, [filter])

useEffect(() => {

fetchProducts()

}, [fetchProducts])

const updateFilter = useCallback((newFilter: Partial<ProductsFilter>) => {

// If changing anything other than page, reset to page 1

if (Object.keys(newFilter).some((key) => key !== "page")) {

setFilter((prev) => ({ ...prev, ...newFilter, page: 1 }))

} else {

setFilter((prev) => ({ ...prev, ...newFilter }))

}

}, [])

const setPage = useCallback(

(page: number) => {

updateFilter({ page })

},

[updateFilter],

)

const setPriceRange = useCallback(

(priceRange: [number, number]) => {

updateFilter({ priceMin: priceRange[0], priceMax: priceRange[1] })

},

[updateFilter],

)

const setCategory = useCallback(

(category: string) => {

updateFilter({ category })

},

[updateFilter],

)

const setSort = useCallback(

(sort: ProductsFilter["sort"]) => {

updateFilter({ sort })

},

[updateFilter],

)

const setSearch = useCallback(

(search: string) => {

updateFilter({ search: search || undefined })

},

[updateFilter],

)

const resetFilters = useCallback(() => {

setFilter({

page: 1,

limit: filter.limit,

})

}, [filter.limit])

return {

...state,

filter,

setPage,

setPriceRange,

setCategory,

setSort,

setSearch,

resetFilters,

refetch: fetchProducts,

}

}

export default useProducts;

// ============================

// File: src\features\cart\index.ts

// ============================

export \* from "./ui/CartActions"

export \* from "./model/useCartActions"

// ============================

// File: src\features\cart\model\useCartActions.ts

// ============================

import { useCallback } from "react"

import { useNavigate } from "react-router-dom"

import useCart from "@/entities/cart/model/useCart"

export const useCartActions = () => {

const navigate = useNavigate()

const cart = useCart()

const goToPayment = useCallback(() => {

if (cart.cart.totalItems === 0) {

alert("Корзина пуста")

return

}

navigate("/payment")

}, [cart.cart.totalItems, navigate])

const goToCatalog = useCallback(() => {

navigate("/catalog")

}, [navigate])

return {

...cart,

goToPayment,

goToCatalog,

}

}

// ============================

// File: src\features\cart\ui\CartActions.tsx

// ============================

import { Button } from "@/shared/ui/components"

interface CartActionsProps {

totalItems: number

onGoToCatalog: () => void

onGoToPayment?: () => void

}

export const CartActions = ({ totalItems, onGoToCatalog }: CartActionsProps) => {

console.log(totalItems)

return (

<div className="flex gap-4">

<Button onClick={onGoToCatalog} variant="outline">

Продолжить покупки

</Button>

</div>

)

}

// ============================

// File: src\features\filter\CategoryFilter.tsx

// ============================

import { Label, Checkbox } from "@/shared/ui/components"

import type Category from "@/entities/category/model/types"

interface CategoryFilterProps {

categories: Category[]

selectedCategory: string

onChange: (categoryId: string) => void

isLoading?: boolean

}

export const CategoryFilter = ({ categories, selectedCategory, onChange, isLoading = false }: CategoryFilterProps) => {

if (isLoading) {

return <div className="animate-pulse h-40 bg-gray-100 rounded-md"></div>

}

return (

<div className="mb-6">

<h3 className="text-sm font-medium mb-3">Категории</h3>

<ul className="space-y-2">

{categories.map((category) => (

<li key={category.id}>

<Label className="flex cursor-pointer items-center gap-2 font-normal">

<Checkbox

checked={selectedCategory === category.id}

onCheckedChange={() => onChange(category.id)}

className="bg-[#f1f1f1]"

/>

<span>

{category.name} {category.count > 0 && `(${category.count})`}

</span>

</Label>

</li>

))}

</ul>

</div>

)

}

// ============================

// File: src\features\filter\FilterPanel.tsx

// ============================

import { Button } from "@/shared/ui/components"

import { X } from "lucide-react"

import { PriceRangeFilter } from "./PriceRangeFilter"

import { CategoryFilter } from "./CategoryFilter"

import { SortFilter } from "./SortFilter"

import { SearchFilter } from "./SearchFilter"

import type Category from "@/entities/category/model/types"

import type { ProductsFilter } from "@/entities/product"

interface FilterPanelProps {

categories: Category[]

filter: ProductsFilter

onPriceChange: (values: [number, number]) => void

onCategoryChange: (category: string) => void

onSortChange: (sort: ProductsFilter["sort"]) => void

onSearchChange: (search: string) => void

onReset: () => void

isLoading?: boolean

}

export const FilterPanel = ({

categories,

filter,

onPriceChange,

onCategoryChange,

onSortChange,

onSearchChange,

onReset,

isLoading = false,

}: FilterPanelProps) => {

return (

<div className="w-[370px] bg-white border border-[#CBD5E1] rounded-md p-4">

<div className="flex justify-between items-center mb-4">

<h3 className="text-[24px] font-bold">Фильтры</h3>

<Button variant="ghost" onClick={onReset} size="sm" className="h-8 px-2">

<X className="h-4 w-4" />

<span className="ml-1">Очистить</span>

</Button>

</div>

<div className="flex flex-col w-full gap-4">

<SearchFilter value={filter.search || ""} onChange={onSearchChange} />

<PriceRangeFilter

minPrice={0}

maxPrice={500000}

currentMin={filter.priceMin || 0}

currentMax={filter.priceMax || 500000}

onChange={onPriceChange}

/>

<CategoryFilter

categories={categories}

selectedCategory={filter.category || "all"}

onChange={onCategoryChange}

isLoading={isLoading}

/>

<SortFilter value={filter.sort} onChange={onSortChange} />

</div>

</div>

)

}

// ============================

// File: src\features\filter\PriceRangeFilter.tsx

// ============================

"use client"

import { Slider } from "@/shared/ui/components"

import { useState, useEffect } from "react"

interface PriceRangeFilterProps {

minPrice: number

maxPrice: number

currentMin: number

currentMax: number

onChange: (values: [number, number]) => void

}

export const PriceRangeFilter = ({ minPrice, maxPrice, currentMin, currentMax, onChange }: PriceRangeFilterProps) => {

const [localValues, setLocalValues] = useState<[number, number]>([currentMin, currentMax])

// Update local state when props change

useEffect(() => {

setLocalValues([currentMin, currentMax])

}, [currentMin, currentMax])

const handleChange = (values: number[]) => {

const newValues: [number, number] = [values[0], values[1]]

setLocalValues(newValues)

}

const handleChangeCommitted = () => {

onChange(localValues)

}

return (

<div className="mb-6">

<h3 className="text-sm font-medium mb-3">Ценовой диапазон</h3>

<Slider

min={minPrice}

max={maxPrice}

step={100}

value={localValues}

onValueChange={handleChange}

onValueCommit={handleChangeCommitted}

className="my-6"

/>

<div className="flex items-center justify-between">

<span className="text-sm">{localValues[0].toLocaleString()} ₽</span>

<span className="text-sm">{localValues[1].toLocaleString()} ₽</span>

</div>

</div>

)

}

// ============================

// File: src\features\filter\SearchFilter.tsx

// ============================

import { SearchBar } from "@/shared/ui/components"

interface SearchFilterProps {

value: string

onChange: (value: string) => void

}

export const SearchFilter = ({ value, onChange }: SearchFilterProps) => {

return (

<div className="mb-6">

<SearchBar placeholder="Найти в каталоге..." value={value} onSearch={onChange} className="w-full" />

</div>

)

}

// ============================

// File: src\features\filter\SortFilter.tsx

// ============================

"use client"

import type { ProductsFilter } from "@/entities/product"

interface SortOption {

value: ProductsFilter["sort"]

label: string

}

interface SortFilterProps {

value: ProductsFilter["sort"]

onChange: (value: ProductsFilter["sort"]) => void

}

const sortOptions: SortOption[] = [

{ value: "default", label: "По умолчанию" },

{ value: "price-asc", label: "Цена: по возрастанию" },

{ value: "price-desc", label: "Цена: по убыванию" },

{ value: "rating", label: "По рейтингу" },

]

export const SortFilter = ({ value, onChange }: SortFilterProps) => {

return (

<div className="mb-6">

<label htmlFor="sort" className="text-sm font-medium block mb-2">

Сортировка

</label>

<select

id="sort"

value={value || "default"}

onChange={(e) => onChange(e.target.value as ProductsFilter["sort"])}

className="w-full rounded-md border border-input bg-transparent px-3 py-2 text-sm shadow-sm focus-visible:outline-none focus-visible:ring-1 focus-visible:ring-ring"

>

{sortOptions.map((option) => (

<option key={option.value} value={option.value}>

{option.label}

</option>

))}

</select>

</div>

)

}

// ============================

// File: src\features\pagination\CatalogPagination.tsx

// ============================

import {

Pagination,

PaginationContent,

PaginationEllipsis,

PaginationItem,

PaginationLink,

PaginationNext,

PaginationPrevious,

} from "@/shared/ui/components/pagination"

interface CatalogPaginationProps {

currentPage: number

totalPages: number

onPageChange: (page: number) => void

}

export const CatalogPagination = ({ currentPage, totalPages, onPageChange }: CatalogPaginationProps) => {

// Don't render pagination if there's only one page

if (totalPages <= 1) return null

// Generate page numbers to display

const getPageNumbers = () => {

const pages = []

const maxVisiblePages = 5

if (totalPages <= maxVisiblePages) {

// Show all pages if total is less than max visible

for (let i = 1; i <= totalPages; i++) {

pages.push(i)

}

} else {

// Always show first page

pages.push(1)

// Calculate start and end of visible pages around current

let start = Math.max(2, currentPage - 1)

let end = Math.min(totalPages - 1, currentPage + 1)

// Adjust if we're at the beginning or end

if (currentPage <= 2) {

end = Math.min(totalPages - 1, 4)

} else if (currentPage >= totalPages - 1) {

start = Math.max(2, totalPages - 3)

}

// Add ellipsis after first page if needed

if (start > 2) {

pages.push("ellipsis-start")

}

// Add middle pages

for (let i = start; i <= end; i++) {

pages.push(i)

}

// Add ellipsis before last page if needed

if (end < totalPages - 1) {

pages.push("ellipsis-end")

}

// Always show last page

pages.push(totalPages)

}

return pages

}

const pageNumbers = getPageNumbers()

return (

<Pagination className="mt-8">

<PaginationContent>

<PaginationItem>

<PaginationPrevious

onClick={(e) => {

e.preventDefault()

if (currentPage > 1) onPageChange(currentPage - 1)

}}

href="#"

className={currentPage === 1 ? "pointer-events-none opacity-50" : ""}

/>

</PaginationItem>

{pageNumbers.map((page, index) => {

if (page === "ellipsis-start" || page === "ellipsis-end") {

return (

<PaginationItem key={`ellipsis-${index}`}>

<PaginationEllipsis />

</PaginationItem>

)

}

return (

<PaginationItem key={page}>

<PaginationLink

href="#"

isActive={page === currentPage}

onClick={(e) => {

e.preventDefault()

onPageChange(page as number)

}}

>

{page}

</PaginationLink>

</PaginationItem>

)

})}

<PaginationItem>

<PaginationNext

onClick={(e) => {

e.preventDefault()

if (currentPage < totalPages) onPageChange(currentPage + 1)

}}

href="#"

className={currentPage === totalPages ? "pointer-events-none opacity-50" : ""}

/>

</PaginationItem>

</PaginationContent>

</Pagination>

)

}

// ============================

// File: src\features\pagination\index.ts

// ============================

export \* from "./CatalogPagination"

// ============================

// File: src\features\payment\index.ts

// ============================

export \* from "./ui/PaymentForm"

export \* from "./ui/PaymentMethodSelector"

export \* from "./ui/OrderSummary"

export \* from "./model/usePaymentFlow"

// ============================

// File: src\features\payment\model\usePaymentFlow.ts

// ============================

import { useState, useCallback } from "react"

import { useNavigate } from "react-router-dom"

import useCart from "@/entities/cart/model/useCart"

import usePayment from "@/entities/payment/model/usePayment"

import type { PaymentMethod, PaymentData } from "@/entities/payment"

import { createOrder } from "@/shared/api/orders"

interface CustomerInfo {

name: string

email: string

phone: string

}

export const usePaymentFlow = () => {

const navigate = useNavigate()

const { cart, clearCart } = useCart()

const { processPayment, isProcessing, getAvailableMethods } = usePayment()

const [selectedMethod, setSelectedMethod] = useState<PaymentMethod>("card")

const [customerInfo, setCustomerInfo] = useState<CustomerInfo>({

name: "",

email: "",

phone: "",

})

const availableMethods = getAvailableMethods()

const handleInputChange = useCallback((field: keyof CustomerInfo, value: string) => {

setCustomerInfo((prev) => ({

...prev,

[field]: value,

}))

}, [])

const generateOrderId = useCallback(() => {

return Math.floor(Math.random() \* 1000000).toString()

}, [])

const validateForm = useCallback(() => {

if (!customerInfo.name || !customerInfo.email || !customerInfo.phone) {

return "Пожалуйста, заполните все поля"

}

if (cart.totalItems === 0) {

return "Корзина пуста"

}

return null

}, [customerInfo, cart])

const deliveryPrice = cart.totalPrice >= 30000 ? 0 : 100

const totalPrice = cart.totalPrice + deliveryPrice

const handlePayment = useCallback(async () => {

console.log("🚀 Начинаем процесс оплаты")

console.log("Данные корзины:", cart)

console.log("Данные клиента:", customerInfo)

const validationError = validateForm()

if (validationError) {

console.log("❌ Ошибка валидации:", validationError)

alert(validationError)

if (cart.totalItems === 0) {

navigate("/cart")

}

return

}

const orderId = generateOrderId()

console.log("📝 Сгенерирован ID заказа:", orderId)

const paymentData: PaymentData = {

amount: cart.totalPrice,

currency: "RUB",

orderId,

customerInfo,

}

console.log("💳 Обрабатываем платеж с данными:", paymentData)

const result = await processPayment(selectedMethod, paymentData)

console.log("💳 Результат платежа:", result)

if (result.success) {

console.log("✅ Платеж успешен, сохраняем заказ в БД")

// Сохраняем заказ в базу данных

try {

const orderData = {

orderNumber: orderId,

customerName: customerInfo.name,

customerEmail: customerInfo.email,

customerPhone: customerInfo.phone,

totalAmount: totalPrice,

paymentMethod: selectedMethod,

transactionId: result.transactionId,

items: cart.items,

}

console.log("📦 Данные для сохранения заказа:", orderData)

const orderResult = await createOrder(orderData)

console.log("📦 Результат сохранения заказа:", orderResult)

if (!orderResult.success) {

console.error("❌ Ошибка сохранения заказа:", orderResult.error)

alert("Заказ обработан, но возникла ошибка при сохранении. Обратитесь в поддержку.")

} else {

console.log("✅ Заказ успешно сохранен с ID:", orderResult.orderId)

}

} catch (error) {

console.error("💥 Критическая ошибка при сохранении заказа:", error)

}

console.log("🎉 Переходим на страницу успеха")

navigate("/payment/success", {

state: {

orderId: result.orderId,

transactionId: result.transactionId,

amount: totalPrice,

},

replace: true,

})

setTimeout(() => {

console.log("🧹 Очищаем корзину")

clearCart()

}, 100)

} else {

console.log("❌ Платеж неуспешен, переходим на страницу ошибки")

navigate("/payment/failure", {

state: {

orderId: result.orderId,

errorMessage: result.errorMessage,

},

replace: true,

})

}

}, [

validateForm,

generateOrderId,

customerInfo,

processPayment,

selectedMethod,

navigate,

clearCart,

cart,

totalPrice,

])

const goBackToCart = useCallback(() => {

navigate("/cart")

}, [navigate])

return {

selectedMethod,

customerInfo,

availableMethods,

isProcessing,

cart,

deliveryPrice,

totalPrice,

setSelectedMethod,

handleInputChange,

handlePayment,

goBackToCart,

isCartEmpty: cart.totalItems === 0,

}

}

// ============================

// File: src\features\payment\ui\OrderSummary.tsx

// ============================

import { Button } from "@/shared/ui/components"

import { Loader2 } from "lucide-react"

import type { Cart } from "@/entities/cart"

interface OrderSummaryProps {

cart: Cart

deliveryPrice: number

totalPrice: number

isProcessing: boolean

onPayment: () => void

}

export const OrderSummary = ({ cart, deliveryPrice, totalPrice, isProcessing, onPayment }: OrderSummaryProps) => {

return (

<div className="bg-white border border-[#CBD5E1] rounded-md p-6 h-fit">

<h3 className="text-xl font-bold mb-6">Сводка заказа</h3>

<div className="space-y-4 mb-6">

<div className="flex justify-between">

<span>Товары ({cart.totalItems} шт.)</span>

<span className="font-semibold">{cart.totalPrice.toLocaleString()} ₽</span>

</div>

<div className="flex justify-between">

<span>Доставка</span>

<span className="font-semibold">{deliveryPrice === 0 ? "Бесплатно" : `${deliveryPrice} ₽`}</span>

</div>

<hr className="border-[#CBD5E1]" />

<div className="flex justify-between text-lg">

<span className="font-bold">Итого к оплате:</span>

<span className="font-bold text-[#6366F1]">{totalPrice.toLocaleString()} ₽</span>

</div>

</div>

<Button className="w-full text-lg py-3" onClick={onPayment} disabled={isProcessing}>

{isProcessing ? (

<>

<Loader2 className="mr-2 h-4 w-4 animate-spin" />

Обработка платежа...

</>

) : (

`Оплатить ${totalPrice.toLocaleString()} ₽`

)}

</Button>

<p className="text-sm text-gray-500 mt-4 text-center">

Нажимая кнопку "Оплатить", вы соглашаетесь с условиями оферты

</p>

</div>

)

}

// ============================

// File: src\features\payment\ui\PaymentForm.tsx

// ============================

import { Input } from "@/shared/ui/components"

interface CustomerInfo {

name: string

email: string

phone: string

}

interface PaymentFormProps {

customerInfo: CustomerInfo

onInputChange: (field: keyof CustomerInfo, value: string) => void

}

export const PaymentForm = ({ customerInfo, onInputChange }: PaymentFormProps) => {

return (

<div className="bg-white border border-[#CBD5E1] rounded-md p-6">

<h3 className="text-xl font-bold mb-4">Контактная информация</h3>

<div className="space-y-4">

<div>

<label className="block text-sm font-medium mb-2">Имя и фамилия</label>

<Input

value={customerInfo.name}

onChange={(e) => onInputChange("name", e.target.value)}

placeholder="Введите ваше имя и фамилию"

required

/>

</div>

<div>

<label className="block text-sm font-medium mb-2">Email</label>

<Input

type="email"

value={customerInfo.email}

onChange={(e) => onInputChange("email", e.target.value)}

placeholder="Введите ваш email"

required

/>

</div>

<div>

<label className="block text-sm font-medium mb-2">Телефон</label>

<Input

type="tel"

value={customerInfo.phone}

onChange={(e) => onInputChange("phone", e.target.value)}

placeholder="Введите ваш телефон"

required

/>

</div>

</div>

</div>

)

}

// ============================

// File: src\features\payment\ui\PaymentMethodSelector.tsx

// ============================

import { CreditCard, Smartphone } from "lucide-react"

import type { PaymentStrategy, PaymentMethod } from "@/entities/payment"

interface PaymentMethodSelectorProps {

availableMethods: PaymentStrategy[]

selectedMethod: PaymentMethod

onMethodChange: (method: PaymentMethod) => void

}

export const PaymentMethodSelector = ({

availableMethods,

selectedMethod,

onMethodChange,

}: PaymentMethodSelectorProps) => {

return (

<div className="bg-white border border-[#CBD5E1] rounded-md p-6">

<h3 className="text-xl font-bold mb-4">Способ оплаты</h3>

<div className="space-y-3">

{availableMethods.map((method) => (

<label

key={method.name}

className="flex items-center p-4 border border-[#CBD5E1] rounded-md cursor-pointer hover:bg-gray-50 transition-colors"

>

<input

type="radio"

name="paymentMethod"

value={method.name}

checked={selectedMethod === method.name}

onChange={(e) => onMethodChange(e.target.value as PaymentMethod)}

className="mr-3 appearance-none checked:bg-[#6366F1] checked:border-transparent border border-[#CBD5E1] rounded-full w-3 h-3"

/>

<div className="flex items-center">

{method.name === "card" ? (

<CreditCard className="h-5 w-5 mr-3 text-[#6366F1]" />

) : (

<Smartphone className="h-5 w-5 mr-3 text-[#6366F1]" />

)}

<span className="font-medium">{method.displayName}</span>

</div>

</label>

))}

</div>

</div>

)

}

// ============================

// File: src\index.css

// ============================

@import "tailwindcss";

@import "tw-animate-css";

@custom-variant dark (&:is(.dark \*));

:root {

font-family: system-ui, Avenir, Helvetica, Arial, sans-serif;

line-height: 1.5;

font-weight: 400;

color-scheme: light dark;

color: rgba(255, 255, 255, 0.87);

background-color: #242424;

font-synthesis: none;

text-rendering: optimizeLegibility;

-webkit-font-smoothing: antialiased;

-moz-osx-font-smoothing: grayscale;

--radius: 0.625rem;

--background: oklch(1 0 0);

--foreground: oklch(0.145 0 0);

--card: oklch(1 0 0);

--card-foreground: oklch(0.145 0 0);

--popover: oklch(1 0 0);

--popover-foreground: oklch(0.145 0 0);

--primary: oklch(0.205 0 0);

--primary-foreground: oklch(0.985 0 0);

--secondary: oklch(0.97 0 0);

--secondary-foreground: oklch(0.205 0 0);

--muted: oklch(0.97 0 0);

--muted-foreground: oklch(0.556 0 0);

--accent: oklch(0.97 0 0);

--accent-foreground: oklch(0.205 0 0);

--destructive: oklch(0.577 0.245 27.325);

--border: oklch(0.922 0 0);

--input: oklch(0.922 0 0);

--ring: oklch(0.708 0 0);

--chart-1: oklch(0.646 0.222 41.116);

--chart-2: oklch(0.6 0.118 184.704);

--chart-3: oklch(0.398 0.07 227.392);

--chart-4: oklch(0.828 0.189 84.429);

--chart-5: oklch(0.769 0.188 70.08);

--sidebar: oklch(0.985 0 0);

--sidebar-foreground: oklch(0.145 0 0);

--sidebar-primary: oklch(0.205 0 0);

--sidebar-primary-foreground: oklch(0.985 0 0);

--sidebar-accent: oklch(0.97 0 0);

--sidebar-accent-foreground: oklch(0.205 0 0);

--sidebar-border: oklch(0.922 0 0);

--sidebar-ring: oklch(0.708 0 0);

}

a {

text-decoration: inherit;

}

a:hover {

color: darkblue;

}

body {

margin: 0;

display: flex;

place-items: center;

min-width: 320px;

min-height: 100vh;

}

h1 {

font-size: 3.2em;

line-height: 1.1;

}

button {

border-radius: 8px;

border: 1px solid transparent;

font-size: 1em;

font-weight: 500;

font-family: inherit;

cursor: pointer;

transition: border-color 0.25s;

}

button:hover {

border-color: #646cff;

}

button:focus,

button:focus-visible {

outline: 1px #747bff

}

button:active {

outline: none;

}

@media (prefers-color-scheme: light) {

:root {

color: #213547;

background-color: #ffffff;

}

a:hover {

color: #747bff;

}

button {

background-color: #f9f9f9;

}

}

@theme inline {

--radius-sm: calc(var(--radius) - 4px);

--radius-md: calc(var(--radius) - 2px);

--radius-lg: var(--radius);

--radius-xl: calc(var(--radius) + 4px);

--color-background: var(--background);

--color-foreground: var(--foreground);

--color-card: var(--card);

--color-card-foreground: var(--card-foreground);

--color-popover: var(--popover);

--color-popover-foreground: var(--popover-foreground);

--color-primary: var(--primary);

--color-primary-foreground: var(--primary-foreground);

--color-secondary: var(--secondary);

--color-secondary-foreground: var(--secondary-foreground);

--color-muted: var(--muted);

--color-muted-foreground: var(--muted-foreground);

--color-accent: var(--accent);

--color-accent-foreground: var(--accent-foreground);

--color-destructive: var(--destructive);

--color-border: var(--border);

--color-input: var(--input);

--color-ring: var(--ring);

--color-chart-1: var(--chart-1);

--color-chart-2: var(--chart-2);

--color-chart-3: var(--chart-3);

--color-chart-4: var(--chart-4);

--color-chart-5: var(--chart-5);

--color-sidebar: var(--sidebar);

--color-sidebar-foreground: var(--sidebar-foreground);

--color-sidebar-primary: var(--sidebar-primary);

--color-sidebar-primary-foreground: var(--sidebar-primary-foreground);

--color-sidebar-accent: var(--sidebar-accent);

--color-sidebar-accent-foreground: var(--sidebar-accent-foreground);

--color-sidebar-border: var(--sidebar-border);

--color-sidebar-ring: var(--sidebar-ring);

}

.dark {

--background: oklch(0.145 0 0);

--foreground: oklch(0.985 0 0);

--card: oklch(0.205 0 0);

--card-foreground: oklch(0.985 0 0);

--popover: oklch(0.205 0 0);

--popover-foreground: oklch(0.985 0 0);

--primary: oklch(0.922 0 0);

--primary-foreground: oklch(0.205 0 0);

--secondary: oklch(0.269 0 0);

--secondary-foreground: oklch(0.985 0 0);

--muted: oklch(0.269 0 0);

--muted-foreground: oklch(0.708 0 0);

--accent: oklch(0.269 0 0);

--accent-foreground: oklch(0.985 0 0);

--destructive: oklch(0.704 0.191 22.216);

--border: oklch(1 0 0 / 10%);

--input: oklch(1 0 0 / 15%);

--ring: oklch(0.556 0 0);

--chart-1: oklch(0.488 0.243 264.376);

--chart-2: oklch(0.696 0.17 162.48);

--chart-3: oklch(0.769 0.188 70.08);

--chart-4: oklch(0.627 0.265 303.9);

--chart-5: oklch(0.645 0.246 16.439);

--sidebar: oklch(0.205 0 0);

--sidebar-foreground: oklch(0.985 0 0);

--sidebar-primary: oklch(0.488 0.243 264.376);

--sidebar-primary-foreground: oklch(0.985 0 0);

--sidebar-accent: oklch(0.269 0 0);

--sidebar-accent-foreground: oklch(0.985 0 0);

--sidebar-border: oklch(1 0 0 / 10%);

--sidebar-ring: oklch(0.556 0 0);

}

@layer base {

\* {

@apply border-border outline-ring/50;

}

body {

@apply bg-background text-foreground;

}

}

// ============================

// File: src\lib\utils.ts

// ============================

import { type ClassValue, clsx } from "clsx"

import { twMerge } from "tailwind-merge"

export function cn(...inputs: ClassValue[]) {

return twMerge(clsx(inputs))

}

// ============================

// File: src\main.tsx

// ============================

import { StrictMode } from 'react';

import { createRoot } from 'react-dom/client';

import App from './app/App.tsx';

import './index.css';

createRoot(document.getElementById('root')!).render(

<StrictMode>

<App />

</StrictMode>,

);

// ============================

// File: src\pages\About.tsx

// ============================

import { Hero, Mission, Team, History, Stats } from "@/shared/ui"

const AboutUs = () => {

return (

<div className="flex flex-col">

<Hero/>

<Mission/>

<Team/>

<History/>

<Stats/>

</div>

)

}

export default AboutUs

// ============================

// File: src\pages\Cart.tsx

// ============================

import { ProductList, OrderSummary } from "@/shared/ui"

import { useCartActions } from "@/features/cart/model/useCartActions"

import { CartActions } from "@/features/cart"

const Cart = () => {

const { cart, goToCatalog } = useCartActions()

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<h1 className="text-[48px] font-bold pb-4">Корзина</h1>

<div className="flex justify-between">

<ProductList />

<OrderSummary />

</div>

<CartActions totalItems={cart.totalItems} onGoToCatalog={goToCatalog} />

</div>

)

}

export default Cart

// ============================

// File: src\pages\Catalog.tsx

// ============================

import { GridCards } from "@/shared/ui/sections/catalog";

const Catalog = () => {

return (

<div className="py-8 px-[52px] border-1 border-[#CBD5E1] rounded-md" >

<h1 className="text-[48px] font-bold pb-4">Каталог</h1>

<div className="flex justify-between">

<GridCards/>

</div>

</div>

);

}

export default Catalog;

// ============================

// File: src\pages\Contacts.tsx

// ============================

import { ContactInfo, FAQ, Information, Map, QuestionForm } from "@/shared/ui"

const Contacts = () => {

return (

<div className="flex flex-col gap-16">

<Information />

<div className="py-16 rounded-md border-brand-secondary border-1 flex justify-center gap-16"> {/\* Добавлено flex и justify-center \*/}

<ContactInfo />

<QuestionForm />

</div>

<Map />

<FAQ />

</div>

)

}

export default Contacts

// ============================

// File: src\pages\Home.tsx

// ============================

import { About, Banner, PopularProducts } from "@/shared/ui/sections/home";

export default function Home() {

return (

<>

<Banner />

<PopularProducts />

<About />

</>

);

}

// ============================

// File: src\pages\NotFound.tsx

// ============================

const NotFound = () => {

return (

<div className="flex flex-col items-center justify-center h-[62vh]">

<h1 className="text-4xl font-bold">404</h1>

<p className="text-2xl">Страница не найдена</p>

</div>

);

};

export default NotFound;

// ============================

// File: src\pages\Payment.tsx

// ============================

"use client"

import { Button } from "@/shared/ui/components"

import { ArrowLeft } from "lucide-react"

import { usePaymentFlow } from "@/features/payment/model/usePaymentFlow"

import { PaymentForm, PaymentMethodSelector, OrderSummary } from "@/features/payment"

const Payment = () => {

const {

selectedMethod,

customerInfo,

availableMethods,

isProcessing,

cart,

deliveryPrice,

totalPrice,

setSelectedMethod,

handleInputChange,

handlePayment,

goBackToCart,

isCartEmpty,

} = usePaymentFlow()

// Если корзина пуста, показываем сообщение

if (isCartEmpty) {

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<div className="text-center">

<h1 className="text-2xl font-bold mb-4">Корзина пуста</h1>

<p className="text-gray-600 mb-8">Добавьте товары в корзину, чтобы оформить заказ</p>

<Button onClick={() => (window.location.href = "/catalog")}>Перейти в каталог</Button>

</div>

</div>

)

}

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<div className="mb-8">

<button onClick={goBackToCart} className="inline-flex items-center text-[#6366F1] hover:underline">

<ArrowLeft className="mr-2 h-4 w-4" />

Вернуться в корзину

</button>

</div>

<h1 className="text-[48px] font-bold pb-8">Оплата заказа</h1>

<div className="grid grid-cols-1 lg:grid-cols-2 gap-8">

{/\* Форма оплаты \*/}

<div className="space-y-6">

<PaymentForm customerInfo={customerInfo} onInputChange={handleInputChange} />

<PaymentMethodSelector

availableMethods={availableMethods}

selectedMethod={selectedMethod}

onMethodChange={setSelectedMethod}

/>

</div>

{/\* Сводка заказа \*/}

<OrderSummary

cart={cart}

deliveryPrice={deliveryPrice}

totalPrice={totalPrice}

isProcessing={isProcessing}

onPayment={handlePayment}

/>

</div>

</div>

)

}

export default Payment

// ============================

// File: src\pages\PaymentFailure.tsx

// ============================

import { useLocation, Link } from "react-router-dom"

import { Button } from "@/shared/ui/components"

import { XCircle, ArrowLeft, RefreshCw } from "lucide-react"

const PaymentFailure = () => {

const location = useLocation()

const { orderId, errorMessage } = location.state || {}

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<div className="max-w-2xl mx-auto text-center">

<div className="mb-8">

<XCircle className="h-24 w-24 text-red-500 mx-auto mb-6" />

<h1 className="text-4xl font-bold text-red-600 mb-4">Оплата не прошла</h1>

<p className="text-xl text-gray-600 mb-8">К сожалению, при обработке платежа произошла ошибка</p>

</div>

<div className="bg-white border border-red-200 rounded-lg p-8 mb-8">

<h2 className="text-2xl font-bold mb-6">Детали ошибки</h2>

<div className="space-y-4 text-left">

{orderId && (

<div className="flex justify-between items-center py-3 border-b border-gray-200">

<span className="font-medium">Номер заказа:</span>

<span className="font-bold text-gray-600">#{orderId}</span>

</div>

)}

<div className="flex justify-between items-center py-3 border-b border-gray-200">

<span className="font-medium">Причина отклонения:</span>

<span className="text-red-600 font-medium">{errorMessage || "Недостаточно средств"}</span>

</div>

<div className="flex justify-between items-center py-3">

<span className="font-medium">Статус:</span>

<span className="text-red-600 font-bold">Не оплачено</span>

</div>

</div>

</div>

<div className="bg-yellow-50 border border-yellow-200 rounded-lg p-6 mb-8">

<h3 className="text-lg font-bold text-yellow-800 mb-2">Что можно сделать?</h3>

<ul className="text-yellow-700 text-left space-y-2">

<li>• Проверьте баланс на карте или счете</li>

<li>• Попробуйте другой способ оплаты</li>

<li>• Обратитесь в службу поддержки банка</li>

<li>• Свяжитесь с нашей службой поддержки</li>

</ul>

</div>

<div className="flex gap-4 justify-center">

<Link to="/cart">

<Button variant="outline" size="lg">

<ArrowLeft className="mr-2 h-4 w-4" />

Вернуться в корзину

</Button>

</Link>

<Link to="/payment">

<Button size="lg">

<RefreshCw className="mr-2 h-4 w-4" />

Попробовать снова

</Button>

</Link>

</div>

<div className="mt-8 text-center">

<p className="text-gray-600 mb-2">Нужна помощь?</p>

<Link to="/contact" className="text-[#6366F1] hover:underline">

Свяжитесь с нашей службой поддержки

</Link>

</div>

</div>

</div>

)

}

export default PaymentFailure

// ============================

// File: src\pages\PaymentSuccess.tsx

// ============================

import { useLocation, Link } from "react-router-dom"

import { Button } from "@/shared/ui/components"

import { CheckCircle, Home, Package, AlertCircle } from "lucide-react"

const PaymentSuccess = () => {

const location = useLocation()

const { orderId, transactionId, amount } = location.state || {}

// Если нет данных о заказе, показываем сообщение об ошибке вместо редиректа

if (!orderId) {

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<div className="max-w-2xl mx-auto text-center">

<AlertCircle className="h-24 w-24 text-yellow-500 mx-auto mb-6" />

<h1 className="text-4xl font-bold text-yellow-600 mb-4">Данные о заказе не найдены</h1>

<p className="text-xl text-gray-600 mb-8">

Возможно, страница была обновлена или данные о заказе были потеряны

</p>

<div className="bg-yellow-50 border border-yellow-200 rounded-lg p-6 mb-8">

<p className="text-yellow-700">

Если вы только что совершили покупку, проверьте свою электронную почту для подтверждения заказа. При

возникновении проблем обратитесь в службу поддержки.

</p>

</div>

<div className="flex gap-4 justify-center">

<Link to="/">

<Button variant="outline" size="lg">

<Home className="mr-2 h-4 w-4" />

На главную

</Button>

</Link>

<Link to="/contact">

<Button size="lg">Связаться с поддержкой</Button>

</Link>

</div>

</div>

</div>

)

}

return (

<div className="py-8 px-[52px] min-h-[62vh]">

<div className="max-w-2xl mx-auto text-center">

<div className="mb-8">

<CheckCircle className="h-24 w-24 text-green-500 mx-auto mb-6" />

<h1 className="text-4xl font-bold text-green-600 mb-4">Спасибо за покупку!</h1>

<p className="text-xl text-gray-600 mb-8">Ваш заказ успешно оформлен и принят в обработку</p>

</div>

<div className="bg-white border border-[#CBD5E1] rounded-lg p-8 mb-8">

<h2 className="text-2xl font-bold mb-6">Детали заказа</h2>

<div className="space-y-4 text-left">

<div className="flex justify-between items-center py-3 border-b border-gray-200">

<span className="font-medium">Номер заказа:</span>

<span className="font-bold text-[#6366F1]">#{orderId}</span>

</div>

{transactionId && (

<div className="flex justify-between items-center py-3 border-b border-gray-200">

<span className="font-medium">ID транзакции:</span>

<span className="text-gray-600 font-mono text-sm">{transactionId}</span>

</div>

)}

{amount && (

<div className="flex justify-between items-center py-3 border-b border-gray-200">

<span className="font-medium">Сумма оплаты:</span>

<span className="font-bold text-green-600">{amount.toLocaleString()} ₽</span>

</div>

)}

<div className="flex justify-between items-center py-3">

<span className="font-medium">Статус:</span>

<span className="text-green-600 font-bold">Оплачено</span>

</div>

</div>

</div>

<div className="bg-blue-50 border border-blue-200 rounded-lg p-6 mb-8">

<Package className="h-8 w-8 text-blue-600 mx-auto mb-4" />

<h3 className="text-lg font-bold text-blue-800 mb-2">Что дальше?</h3>

<p className="text-blue-700 mb-4">

Мы отправили подтверждение заказа на указанный email. В ближайшее время с вами свяжется наш менеджер для

уточнения деталей доставки.

</p>

<p className="text-sm text-blue-600">Ожидаемое время доставки: 1-3 рабочих дня</p>

</div>

<div className="flex gap-4 justify-center">

<Link to="/">

<Button variant="outline" size="lg">

<Home className="mr-2 h-4 w-4" />

На главную

</Button>

</Link>

<Link to="/catalog">

<Button size="lg">Продолжить покупки</Button>

</Link>

</div>

</div>

</div>

)

}

export default PaymentSuccess

// ============================

// File: src\pages\ProductDetails.tsx

// ============================

import { useParams} from "react-router-dom"

import { useEffect, useState } from "react"

import { getProductById } from "@/entities/product/api/productApi"

import type { Product } from "@/entities/product/model/types"

import { ProductNotFound } from "@/shared/ui"

import FeaturesProduct from "@/shared/ui/sections/product/FeaturesProduct"

import ProductContent from "@/shared/ui/sections/product/ProductContent"

const ProductDetail = () => {

const { id } = useParams<{ id: string }>()

const [product, setProduct] = useState<Product | null>(null)

const [isLoading, setIsLoading] = useState(true)

const [error, setError] = useState<string | null>(null)

const [quantity, setQuantity] = useState(1)

const [selectedImage, setSelectedImage] = useState(0)

useEffect(() => {

const fetchProduct = async () => {

if (!id) return

setIsLoading(true)

setError(null)

try {

const productData = await getProductById(id)

if (productData) {

setProduct(productData)

} else {

setError("Товар не найден")

}

} catch (err) {

setError("Ошибка при загрузке товара")

console.log(err)

} finally {

setIsLoading(false)

}

}

fetchProduct()

}, [id])

if (isLoading) {

return (

<div className="py-8 px-[52px]">

<div className="animate-pulse">

<div className="h-8 bg-gray-200 rounded w-32 mb-8"></div>

<div className="grid grid-cols-1 lg:grid-cols-2 gap-16">

<div className="h-[500px] bg-gray-200 rounded-md"></div>

<div className="space-y-4">

<div className="h-12 bg-gray-200 rounded"></div>

<div className="h-6 bg-gray-200 rounded w-3/4"></div>

<div className="h-20 bg-gray-200 rounded"></div>

<div className="h-10 bg-gray-200 rounded w-1/2"></div>

</div>

</div>

</div>

</div>

)

}

if (error || !product) {

return (<ProductNotFound error={error || ''}/>)

}

return (

<div className="py-8 px-[52px]">

<ProductContent

product={product}

quantity={quantity}

setQuantity={setQuantity}

selectedImage={selectedImage}

setSelectedImage={setSelectedImage}

/>

<FeaturesProduct/>

</div>

)

}

export default ProductDetail

// ============================

// File: src\shared\api\contacts.ts

// ============================

import { supabase } from "@/shared/lib/supabase"

export interface ContactMessageData {

firstName: string

lastName: string

email: string

phone?: string

message: string

}

export interface ContactResult {

success: boolean

error?: string

}

export const createContactMessage = async (messageData: ContactMessageData): Promise<ContactResult> => {

try {

const { error } = await supabase.from("contact\_messages").insert({

first\_name: messageData.firstName,

last\_name: messageData.lastName,

email: messageData.email,

phone: messageData.phone,

message: messageData.message,

status: "new",

})

if (error) {

throw new Error(`Ошибка отправки сообщения: ${error.message}`)

}

return { success: true }

} catch (error) {

console.error("Ошибка при отправке сообщения:", error)

return {

success: false,

error: error instanceof Error ? error.message : "Неизвестная ошибка",

}

}

}

// ============================

// File: src\shared\api\orders.ts

// ============================

import { supabase } from "@/shared/lib/supabase"

import type { CartItem } from "@/entities/cart"

export interface CreateOrderData {

orderNumber: string

customerName: string

customerEmail: string

customerPhone: string

totalAmount: number

paymentMethod: string

transactionId?: string

items: CartItem[]

}

export interface OrderResult {

success: boolean

orderId?: string

error?: string

}

export const createOrder = async (orderData: CreateOrderData): Promise<OrderResult> => {

try {

// Создаем заказ

const { data: order, error: orderError } = await supabase

.from("orders")

.insert({

order\_number: orderData.orderNumber,

customer\_name: orderData.customerName,

customer\_email: orderData.customerEmail,

customer\_phone: orderData.customerPhone,

total\_amount: orderData.totalAmount,

payment\_method: orderData.paymentMethod,

transaction\_id: orderData.transactionId,

payment\_status: "completed",

})

.select()

.single()

if (orderError) {

throw new Error(`Ошибка создания заказа: ${orderError.message}`)

}

// Создаем позиции заказа

const orderItems = orderData.items.map((item) => ({

order\_id: order.id,

product\_id: item.productId,

quantity: item.quantity,

price: item.product.price,

}))

const { error: itemsError } = await supabase.from("order\_items").insert(orderItems)

if (itemsError) {

throw new Error(`Ошибка создания позиций заказа: ${itemsError.message}`)

}

return {

success: true,

orderId: order.id,

}

} catch (error) {

console.error("Ошибка при создании заказа:", error)

return {

success: false,

error: error instanceof Error ? error.message : "Неизвестная ошибка",

}

}

}

// ============================

// File: src\shared\lib\supabase.ts

// ============================

import { createClient } from "@supabase/supabase-js"

const supabaseUrl = import.meta.env.VITE\_SUPABASE\_URL

const supabaseAnonKey = import.meta.env.VITE\_SUPABASE\_ANON\_KEY

if (!supabaseUrl || !supabaseAnonKey) {

throw new Error("Missing Supabase environment variables")

}

export const supabase = createClient(supabaseUrl, supabaseAnonKey)

// Типы для базы данных

export interface Database {

public: {

Tables: {

categories: {

Row: {

id: string

name: string

display\_name: string

description: string | null

created\_at: string

}

Insert: {

id?: string

name: string

display\_name: string

description?: string | null

created\_at?: string

}

Update: {

id?: string

name?: string

display\_name?: string

description?: string | null

created\_at?: string

}

}

products: {

Row: {

id: string

title: string

description: string | null

price: number

category\_id: string | null

image\_url: string | null

rating\_rate: number | null

rating\_count: number | null

in\_stock: boolean | null

created\_at: string

}

Insert: {

id?: string

title: string

description?: string | null

price: number

category\_id?: string | null

image\_url?: string | null

rating\_rate?: number | null

rating\_count?: number | null

in\_stock?: boolean | null

created\_at?: string

}

Update: {

id?: string

title?: string

description?: string | null

price?: number

category\_id?: string | null

image\_url?: string | null

rating\_rate?: number | null

rating\_count?: number | null

in\_stock?: boolean | null

created\_at?: string

}

}

orders: {

Row: {

id: string

order\_number: string

customer\_name: string

customer\_email: string

customer\_phone: string

total\_amount: number

payment\_method: string

payment\_status: string | null

transaction\_id: string | null

created\_at: string

}

Insert: {

id?: string

order\_number: string

customer\_name: string

customer\_email: string

customer\_phone: string

total\_amount: number

payment\_method: string

payment\_status?: string | null

transaction\_id?: string | null

created\_at?: string

}

Update: {

id?: string

order\_number?: string

customer\_name?: string

customer\_email?: string

customer\_phone?: string

total\_amount?: number

payment\_method?: string

payment\_status?: string | null

transaction\_id?: string | null

created\_at?: string

}

}

order\_items: {

Row: {

id: string

order\_id: string

product\_id: string | null

quantity: number

price: number

}

Insert: {

id?: string

order\_id: string

product\_id?: string | null

quantity: number

price: number

}

Update: {

id?: string

order\_id?: string

product\_id?: string | null

quantity?: number

price?: number

}

}

contact\_messages: {

Row: {

id: string

first\_name: string

last\_name: string

email: string

phone: string | null

message: string

status: string | null

created\_at: string

}

Insert: {

id?: string

first\_name: string

last\_name: string

email: string

phone?: string | null

message: string

status?: string | null

created\_at?: string

}

Update: {

id?: string

first\_name?: string

last\_name?: string

email?: string

phone?: string | null

message?: string

status?: string | null

created\_at?: string

}

}

}

}

}

// ============================

// File: src\shared\lib\utils.ts

// ============================

import { type ClassValue, clsx } from "clsx"

import { twMerge } from "tailwind-merge"

export function cn(...inputs: ClassValue[]) {

return twMerge(clsx(inputs))

}

// ============================

// File: src\shared\ui\components\button\button.tsx

// ============================

import \* as React from "react";

import { Slot } from "@radix-ui/react-slot";

import { cva, type VariantProps } from "class-variance-authority";

import { cn } from "@/shared/lib/utils";

const buttonVariants = cva(

"inline-flex items-center justify-center gap-2 whitespace-nowrap rounded-md text-sm font-medium transition-all disabled:pointer-events-none disabled:opacity-50 [&\_svg]:pointer-events-none [&\_svg:not([class\*='size-'])]:size-4 shrink-0 [&\_svg]:shrink-0 outline-none focus-visible:border-ring focus-visible:ring-ring/50 focus-visible:ring-[3px] aria-invalid:ring-destructive/20 dark:aria-invalid:ring-destructive/40 aria-invalid:border-destructive",

{

variants: {

variant: {

default:

"bg-primary text-primary-foreground shadow-xs hover:bg-primary/90",

destructive:

"bg-destructive text-white shadow-xs hover:bg-destructive/90 focus-visible:ring-destructive/20 dark:focus-visible:ring-destructive/40 dark:bg-destructive/60",

outline:

"border bg-background shadow-xs hover:bg-accent hover:text-accent-foreground dark:bg-input/30 dark:border-input dark:hover:bg-input/50",

secondary:

"bg-secondary text-secondary-foreground shadow-xs hover:bg-secondary/80",

ghost:

"hover:bg-accent hover:text-accent-foreground dark:hover:bg-accent/50",

link: "text-primary underline-offset-4 hover:underline",

},

size: {

default: "h-9 px-4 py-2 has-[>svg]:px-3",

sm: "h-8 rounded-md gap-1.5 px-3 has-[>svg]:px-2.5",

lg: "h-10 rounded-md px-6 has-[>svg]:px-4",

icon: "size-9",

},

},

defaultVariants: {

variant: "default",

size: "default",

},

}

);

function Button({

className,

variant,

size,

asChild = false,

...props

}: React.ComponentProps<"button"> &

VariantProps<typeof buttonVariants> & {

asChild?: boolean;

}) {

const Comp = asChild ? Slot : "button";

return (

<Comp

data-slot="button"

className={cn(buttonVariants({ variant, size, className }))}

{...props}

/>

);

}

export { Button, buttonVariants };

// ============================

// File: src\shared\ui\components\button\index.ts

// ============================

export { Button, buttonVariants } from "./button";

// ============================

// File: src\shared\ui\components\Card\Card.tsx

// ============================

import { ChevronRight, Heart } from "lucide-react";

import { Button } from "../button";

import { Link } from "react-router-dom"

interface CardProps {

imageUrl: string;

title?: string;

price?: string;

description?: string;

buttonText?: string;

variant?: "default" | "compact";

productId?: string;

}

const Card: React.FC<CardProps> = ({

imageUrl,

title = "Заголовок",

price = "0$",

description = "Описание карточки - многострочное",

buttonText = "Перейти к товару",

variant = "default",

productId,

}) => {

return (

<div

className={`${

variant === "compact" ? "max-w-72.5" : "max-w-sm"

} bg-white border border-gray-200 rounded-lg shadow-sm dark:bg-gray-800 dark:border-gray-700`}

>

<a href="#">

<div className="h-[230px] bg-gray-500 flex items-center justify-center rounded-t-lg">

<img

className="w-full h-full object-contain rounded-t-lg"

src={imageUrl}

alt={title}

/>

</div>

</a>

<div className="flex flex-col justify-between p-5">

<a href="#">

{variant === "compact" ? (

<h5 className="flex justify-between mb-2 text-[20px] font-semibold tracking-tight dark:text-white">

<span className="text-gray-900 overflow-hidden" style={{ maxWidth: '150px', overflow: 'hidden', textOverflow: 'ellipsis', whiteSpace: 'nowrap' }}>{title}</span>

<span className="text-gray-900">{price}</span>

</h5>

) : (

<h5 className="mb-2 text-2xl font-bold tracking-tight text-gray-900 dark:text-white">

{title}

</h5>

)}

</a>

{variant !== "compact" && (

<p className="mb-3 font-normal text-gray-700 dark:text-gray-400">

{description}

</p>

)}

<div className="flex items-center justify-between">

<Link to={`/product/${productId}`} className={`${

variant === "compact" ? "w-full" : "max-w-50"

}`} >

<Button

className={`${

variant === "compact" ? "w-full" : "max-w-50"

} text-[14px] font-medium`}

variant="default"

>

{buttonText} <ChevronRight />

</Button>

</Link>

{variant !== "compact" && (

<div className="rounded-[8px] border-[CBD5E1] border-1">

<Button className="h-[40px]" variant="outline" size="lg">

<Heart className="h-5 w-5" />

</Button>

</div>

)}

</div>

</div>

</div>

);

};

export { Card };

// ============================

// File: src\shared\ui\components\Card\index.ts

// ============================

export { Card } from './Card';

// ============================

// File: src\shared\ui\components\checkbox\checkbox.tsx

// ============================

import \* as React from "react"

import \* as CheckboxPrimitive from "@radix-ui/react-checkbox"

import { CheckIcon } from "lucide-react"

import { cn } from "@/shared/lib/utils";

export default function Checkbox({

className,

...props

}: React.ComponentProps<typeof CheckboxPrimitive.Root>) {

return (

<CheckboxPrimitive.Root

data-slot="checkbox"

className={cn(

"peer border-input dark:bg-input/30 data-[state=checked]:bg-primary data-[state=checked]:text-primary-foreground dark:data-[state=checked]:bg-primary data-[state=checked]:border-primary focus-visible:border-ring focus-visible:ring-ring/50 aria-invalid:ring-destructive/20 dark:aria-invalid:ring-destructive/40 aria-invalid:border-destructive size-4 shrink-0 rounded-[4px] border shadow-xs transition-shadow outline-none focus-visible:ring-[3px] disabled:cursor-not-allowed disabled:opacity-50",

className

)}

{...props}

>

<CheckboxPrimitive.Indicator

data-slot="checkbox-indicator"

className="flex items-center justify-center text-current transition-none"

>

<CheckIcon className="size-3.5" />

</CheckboxPrimitive.Indicator>

</CheckboxPrimitive.Root>

)

}

// ============================

// File: src\shared\ui\components\checkbox\index.ts

// ============================

export {default as Checkbox} from './checkbox'

// ============================

// File: src\shared\ui\components\index.ts

// ============================

export \* from "./button";

export \* from "./navigation-menu";

export \* from "./Card";

export \* from "./pagination";

export \* from "./search-bar";

export \* from "./slider"

export \* from "./label"

export \* from "./checkbox"

export \* from "./input"

// ============================

// File: src\shared\ui\components\input\index.ts

// ============================

export {default as Input} from './input'

// ============================

// File: src\shared\ui\components\input\input.tsx

// ============================

import \* as React from "react";

import { cn } from "@/shared/lib/utils";

export default function Input({ className, type, ...props }: React.ComponentProps<"input">) {

return (

<input

type={type}

data-slot="input"

className={cn(

"file:text-foreground placeholder:text-muted-foreground selection:bg-primary selection:text-primary-foreground dark:bg-input/30 border-input flex h-9 w-full min-w-0 rounded-md border bg-transparent px-3 py-1 text-base shadow-xs transition-[color,box-shadow] outline-none file:inline-flex file:h-7 file:border-0 file:bg-transparent file:text-sm file:font-medium disabled:pointer-events-none disabled:cursor-not-allowed disabled:opacity-50 md:text-sm",

"focus-visible:border-ring focus-visible:ring-ring/50 focus-visible:ring-[3px]",

"aria-invalid:ring-destructive/20 dark:aria-invalid:ring-destructive/40 aria-invalid:border-destructive",

className

)}

{...props}

/>

);

}

// ============================

// File: src\shared\ui\components\label\index.ts

// ============================

export {default as Label} from './label'

// ============================

// File: src\shared\ui\components\label\label.tsx

// ============================

import \* as React from "react"

import \* as LabelPrimitive from "@radix-ui/react-label"

import { cn } from "@/shared/lib/utils";

export default function Label({

className,

...props

}: React.ComponentProps<typeof LabelPrimitive.Root>) {

return (

<LabelPrimitive.Root

data-slot="label"

className={cn(

"flex items-center gap-2 text-sm leading-none font-medium select-none group-data-[disabled=true]:pointer-events-none group-data-[disabled=true]:opacity-50 peer-disabled:cursor-not-allowed peer-disabled:opacity-50",

className

)}

{...props}

/>

)

}

// ============================

// File: src\shared\ui\components\navigation-menu\index.ts

// ============================

export {

NavigationMenu,

NavigationMenuList,

NavigationMenuItem,

NavigationMenuLink,

NavigationMenuContent,

NavigationMenuTrigger,

NavigationMenuIndicator,

NavigationMenuViewport,

} from "./navigation-menu";

// ============================

// File: src\shared\ui\components\navigation-menu\navigation-menu-variants.ts

// ============================

import { cva } from "class-variance-authority";

export const navigationMenuTriggerStyle = cva(

"group inline-flex h-9 w-max items-center justify-center rounded-md bg-background px-4 py-2 text-sm font-medium hover:bg-accent hover:text-accent-foreground focus:bg-accent focus:text-accent-foreground disabled:pointer-events-none disabled:opacity-50 data-[state=open]:hover:bg-accent data-[state=open]:text-accent-foreground data-[state=open]:focus:bg-accent data-[state=open]:bg-accent/50 focus-visible:ring-ring/50 outline-none transition-[color,box-shadow] focus-visible:ring-[3px] focus-visible:outline-1"

);

// ============================

// File: src\shared\ui\components\navigation-menu\navigation-menu.tsx

// ============================

import \* as React from "react";

import \* as NavigationMenuPrimitive from "@radix-ui/react-navigation-menu";

import { ChevronDownIcon } from "lucide-react";

import { cn } from "@/shared/lib/utils";

import { navigationMenuTriggerStyle } from "@/shared/ui/components/navigation-menu/navigation-menu-variants";

function NavigationMenu({

className,

children,

viewport = true,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Root> & {

viewport?: boolean;

}) {

return (

<NavigationMenuPrimitive.Root

data-slot="navigation-menu"

data-viewport={viewport}

className={cn(

"group/navigation-menu relative flex max-w-max flex-1 items-center justify-center",

className

)}

{...props}

>

{children}

{viewport && <NavigationMenuViewport />}

</NavigationMenuPrimitive.Root>

);

}

function NavigationMenuList({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.List>) {

return (

<NavigationMenuPrimitive.List

data-slot="navigation-menu-list"

className={cn(

"group flex flex-1 list-none items-center justify-center gap-1",

className

)}

{...props}

/>

);

}

function NavigationMenuItem({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Item>) {

return (

<NavigationMenuPrimitive.Item

data-slot="navigation-menu-item"

className={cn("relative", className)}

{...props}

/>

);

}

function NavigationMenuTrigger({

className,

children,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Trigger>) {

return (

<NavigationMenuPrimitive.Trigger

data-slot="navigation-menu-trigger"

className={cn(navigationMenuTriggerStyle(), "group", className)}

{...props}

>

{children}{" "}

<ChevronDownIcon

className="relative top-[1px] ml-1 size-3 transition duration-300 group-data-[state=open]:rotate-180"

aria-hidden="true"

/>

</NavigationMenuPrimitive.Trigger>

);

}

function NavigationMenuContent({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Content>) {

return (

<NavigationMenuPrimitive.Content

data-slot="navigation-menu-content"

className={cn(

"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 top-0 left-0 w-full p-2 pr-2.5 md:absolute md:w-auto",

"group-data-[viewport=false]/navigation-menu:bg-popover group-data-[viewport=false]/navigation-menu:text-popover-foreground group-data-[viewport=false]/navigation-menu:data-[state=open]:animate-in group-data-[viewport=false]/navigation-menu:data-[state=closed]:animate-out group-data-[viewport=false]/navigation-menu:data-[state=closed]:zoom-out-95 group-data-[viewport=false]/navigation-menu:data-[state=open]:zoom-in-95 group-data-[viewport=false]/navigation-menu:data-[state=open]:fade-in-0 group-data-[viewport=false]/navigation-menu:data-[state=closed]:fade-out-0 group-data-[viewport=false]/navigation-menu:top-full group-data-[viewport=false]/navigation-menu:mt-1.5 group-data-[viewport=false]/navigation-menu:overflow-hidden group-data-[viewport=false]/navigation-menu:rounded-md group-data-[viewport=false]/navigation-menu:border group-data-[viewport=false]/navigation-menu:shadow group-data-[viewport=false]/navigation-menu:duration-200 \*\*:data-[slot=navigation-menu-link]:focus:ring-0 \*\*:data-[slot=navigation-menu-link]:focus:outline-none",

className

)}

{...props}

/>

);

}

function NavigationMenuViewport({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Viewport>) {

return (

<div

className={cn(

"absolute top-full left-0 isolate z-50 flex justify-center"

)}

>

<NavigationMenuPrimitive.Viewport

data-slot="navigation-menu-viewport"

className={cn(

"origin-top-center bg-popover text-popover-foreground data-[state=open]:animate-in data-[state=closed]:animate-out data-[state=closed]:zoom-out-95 data-[state=open]:zoom-in-90 relative mt-1.5 h-[var(--radix-navigation-menu-viewport-height)] w-full overflow-hidden rounded-md border shadow md:w-[var(--radix-navigation-menu-viewport-width)]",

className

)}

{...props}

/>

</div>

);

}

function NavigationMenuLink({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Link>) {

return (

<NavigationMenuPrimitive.Link

data-slot="navigation-menu-link"

className={cn(

"data-[active=true]:focus:bg-accent data-[active=true]:hover:bg-accent data-[active=true]:bg-accent/50 data-[active=true]:text-accent-foreground hover:bg-accent hover:text-accent-foreground focus:bg-accent focus:text-accent-foreground focus-visible:ring-ring/50 [&\_svg:not([class\*='text-'])]:text-muted-foreground flex flex-col gap-1 rounded-sm p-2 text-sm transition-all outline-none focus-visible:ring-[3px] focus-visible:outline-1 [&\_svg:not([class\*='size-'])]:size-4",

className

)}

{...props}

/>

);

}

function NavigationMenuIndicator({

className,

...props

}: React.ComponentProps<typeof NavigationMenuPrimitive.Indicator>) {

return (

<NavigationMenuPrimitive.Indicator

data-slot="navigation-menu-indicator"

className={cn(

"data-[state=visible]:animate-in data-[state=hidden]:animate-out data-[state=hidden]:fade-out data-[state=visible]:fade-in top-full z-[1] flex h-1.5 items-end justify-center overflow-hidden",

className

)}

{...props}

>

<div className="bg-border relative top-[60%] h-2 w-2 rotate-45 rounded-tl-sm shadow-md" />

</NavigationMenuPrimitive.Indicator>

);

}

export {

NavigationMenu,

NavigationMenuList,

NavigationMenuItem,

NavigationMenuContent,

NavigationMenuTrigger,

NavigationMenuLink,

NavigationMenuIndicator,

NavigationMenuViewport,

};

// ============================

// File: src\shared\ui\components\pagination\index.ts

// ============================

export \* from './pagination';

// ============================

// File: src\shared\ui\components\pagination\pagination.tsx

// ============================

import \* as React from "react";

import {

ChevronLeftIcon,

ChevronRightIcon,

MoreHorizontalIcon,

} from "lucide-react";

import { cn } from "@/shared/lib/utils";

import { Button, buttonVariants } from "@/shared/ui/components/button";

function Pagination({ className, ...props }: React.ComponentProps<"nav">) {

return (

<nav

role="navigation"

aria-label="pagination"

data-slot="pagination"

className={cn("mx-auto flex w-full justify-center", className)}

{...props}

/>

);

}

function PaginationContent({

className,

...props

}: React.ComponentProps<"ul">) {

return (

<ul

data-slot="pagination-content"

className={cn("flex flex-row items-center gap-1", className)}

{...props}

/>

);

}

function PaginationItem({ ...props }: React.ComponentProps<"li">) {

return <li data-slot="pagination-item" {...props} />;

}

type PaginationLinkProps = {

isActive?: boolean;

} & Pick<React.ComponentProps<typeof Button>, "size"> &

React.ComponentProps<"a">;

function PaginationLink({

className,

isActive,

size = "icon",

...props

}: PaginationLinkProps) {

return (

<a

aria-current={isActive ? "page" : undefined}

data-slot="pagination-link"

data-active={isActive}

className={cn(

buttonVariants({

variant: isActive ? "outline" : "ghost",

size,

}),

className

)}

{...props}

/>

);

}

function PaginationPrevious({

className,

...props

}: React.ComponentProps<typeof PaginationLink>) {

return (

<PaginationLink

aria-label="Go to previous page"

size="default"

className={cn("gap-1 px-2.5 sm:pl-2.5", className)}

{...props}

>

<ChevronLeftIcon />

<span className="hidden sm:block">Предыдущая</span>

</PaginationLink>

);

}

function PaginationNext({

className,

...props

}: React.ComponentProps<typeof PaginationLink>) {

return (

<PaginationLink

aria-label="Go to next page"

size="default"

className={cn("gap-1 px-2.5 sm:pr-2.5", className)}

{...props}

>

<span className="hidden sm:block">Следующая</span>

<ChevronRightIcon />

</PaginationLink>

);

}

function PaginationEllipsis({

className,

...props

}: React.ComponentProps<"span">) {

return (

<span

aria-hidden

data-slot="pagination-ellipsis"

className={cn("flex size-9 items-center justify-center", className)}

{...props}

>

<MoreHorizontalIcon className="size-4" />

<span className="sr-only">More pages</span>

</span>

);

}

export {

Pagination,

PaginationContent,

PaginationLink,

PaginationItem,

PaginationPrevious,

PaginationNext,

PaginationEllipsis,

};

// ============================

// File: src\shared\ui\components\search-bar\index.ts

// ============================

export { default as SearchBar } from "./search-bar";

// ============================

// File: src\shared\ui\components\search-bar\search-bar.tsx

// ============================

"use client";

import \* as React from "react";

import { Search } from "lucide-react";

import { Button } from "@/shared/ui/components";

import { Input } from "@/shared/ui/components/input";

interface SearchBarProps {

placeholder?: string;

value?: string,

onSearch?: (query: string) => void;

className?: string;

}

export default function SearchBar({

placeholder = "Искать...",

value = "",

onSearch,

className,

}: SearchBarProps) {

const [query, setQuery] = React.useState("");

React.useEffect(() => {

setQuery(value)

}, [value])

const handleSubmit = (e: React.FormEvent) => {

e.preventDefault();

if (onSearch) {

onSearch(query);

}

};

return (

<form

onSubmit={handleSubmit}

className={`relative flex w-full max-w-[340px] items-center space-x-2 ${className}`}

>

<div className="relative w-full">

<Search className="absolute left-3 top-1/2 h-4 w-4 -translate-y-1/2 text-muted-foreground" />

<Input

type="search"

placeholder={placeholder}

value={query}

onChange={(e) => setQuery(e.target.value)}

className="w-full pl-10 pr-4"

/>

</div>

<Button type="submit" size="sm">

Искать

</Button>

</form>

);

}

// ============================

// File: src\shared\ui\components\slider\index.ts

// ============================

export {default as Slider} from './slider'

// ============================

// File: src\shared\ui\components\slider\slider.tsx

// ============================

import \* as React from "react"

import \* as SliderPrimitive from "@radix-ui/react-slider"

import { cn } from "@/shared/lib/utils";

export default function Slider({

className,

defaultValue,

value,

min = 0,

max = 100,

...props

}: React.ComponentProps<typeof SliderPrimitive.Root>) {

const \_values = React.useMemo(

() =>

Array.isArray(value)

? value

: Array.isArray(defaultValue)

? defaultValue

: [min, max],

[value, defaultValue, min, max]

)

return (

<SliderPrimitive.Root

data-slot="slider"

defaultValue={defaultValue}

value={value}

min={min}

max={max}

className={cn(

"relative flex w-full touch-none items-center select-none data-[disabled]:opacity-50 data-[orientation=vertical]:h-full data-[orientation=vertical]:min-h-44 data-[orientation=vertical]:w-auto data-[orientation=vertical]:flex-col",

className

)}

{...props}

>

<SliderPrimitive.Track

data-slot="slider-track"

className={cn(

"bg-muted relative grow overflow-hidden rounded-full data-[orientation=horizontal]:h-1.5 data-[orientation=horizontal]:w-full data-[orientation=vertical]:h-full data-[orientation=vertical]:w-1.5"

)}

>

<SliderPrimitive.Range

data-slot="slider-range"

className={cn(

"bg-primary absolute data-[orientation=horizontal]:h-full data-[orientation=vertical]:w-full"

)}

/>

</SliderPrimitive.Track>

{Array.from({ length: \_values.length }, (\_, index) => (

<SliderPrimitive.Thumb

data-slot="slider-thumb"

key={index}

className="border-primary bg-background ring-ring/50 block size-4 shrink-0 rounded-full border shadow-sm transition-[color,box-shadow] hover:ring-4 focus-visible:ring-4 focus-visible:outline-hidden disabled:pointer-events-none disabled:opacity-50"

/>

))}

</SliderPrimitive.Root>

)

}

// ============================

// File: src\shared\ui\components\ui\carousel.tsx

// ============================

import \* as React from "react"

import useEmblaCarousel, {

type UseEmblaCarouselType,

} from "embla-carousel-react"

import { ArrowLeft, ArrowRight } from "lucide-react"

import { cn } from "@/lib/utils"

import { Button } from "@/shared/ui/components"

type CarouselApi = UseEmblaCarouselType[1]

type UseCarouselParameters = Parameters<typeof useEmblaCarousel>

type CarouselOptions = UseCarouselParameters[0]

type CarouselPlugin = UseCarouselParameters[1]

type CarouselProps = {

opts?: CarouselOptions

plugins?: CarouselPlugin

orientation?: "horizontal" | "vertical"

setApi?: (api: CarouselApi) => void

}

type CarouselContextProps = {

carouselRef: ReturnType<typeof useEmblaCarousel>[0]

api: ReturnType<typeof useEmblaCarousel>[1]

scrollPrev: () => void

scrollNext: () => void

canScrollPrev: boolean

canScrollNext: boolean

} & CarouselProps

const CarouselContext = React.createContext<CarouselContextProps | null>(null)

function useCarousel() {

const context = React.useContext(CarouselContext)

if (!context) {

throw new Error("useCarousel must be used within a <Carousel />")

}

return context

}

function Carousel({

orientation = "horizontal",

opts,

setApi,

plugins,

className,

children,

...props

}: React.ComponentProps<"div"> & CarouselProps) {

const [carouselRef, api] = useEmblaCarousel(

{

...opts,

axis: orientation === "horizontal" ? "x" : "y",

},

plugins

)

const [canScrollPrev, setCanScrollPrev] = React.useState(false)

const [canScrollNext, setCanScrollNext] = React.useState(false)

const onSelect = React.useCallback((api: CarouselApi) => {

if (!api) return

setCanScrollPrev(api.canScrollPrev())

setCanScrollNext(api.canScrollNext())

}, [])

const scrollPrev = React.useCallback(() => {

api?.scrollPrev()

}, [api])

const scrollNext = React.useCallback(() => {

api?.scrollNext()

}, [api])

const handleKeyDown = React.useCallback(

(event: React.KeyboardEvent<HTMLDivElement>) => {

if (event.key === "ArrowLeft") {

event.preventDefault()

scrollPrev()

} else if (event.key === "ArrowRight") {

event.preventDefault()

scrollNext()

}

},

[scrollPrev, scrollNext]

)

React.useEffect(() => {

if (!api || !setApi) return

setApi(api)

}, [api, setApi])

React.useEffect(() => {

if (!api) return

onSelect(api)

api.on("reInit", onSelect)

api.on("select", onSelect)

return () => {

api?.off("select", onSelect)

}

}, [api, onSelect])

return (

<CarouselContext.Provider

value={{

carouselRef,

api: api,

opts,

orientation:

orientation || (opts?.axis === "y" ? "vertical" : "horizontal"),

scrollPrev,

scrollNext,

canScrollPrev,

canScrollNext,

}}

>

<div

onKeyDownCapture={handleKeyDown}

className={cn("relative", className)}

role="region"

aria-roledescription="carousel"

data-slot="carousel"

{...props}

>

{children}

</div>

</CarouselContext.Provider>

)

}

function CarouselContent({ className, ...props }: React.ComponentProps<"div">) {

const { carouselRef, orientation } = useCarousel()

return (

<div

ref={carouselRef}

className="overflow-hidden"

data-slot="carousel-content"

>

<div

className={cn(

"flex",

orientation === "horizontal" ? "-ml-4" : "-mt-4 flex-col",

className

)}

{...props}

/>

</div>

)

}

function CarouselItem({ className, ...props }: React.ComponentProps<"div">) {

const { orientation } = useCarousel()

return (

<div

role="group"

aria-roledescription="slide"

data-slot="carousel-item"

className={cn(

"min-w-0 shrink-0 grow-0 basis-full",

orientation === "horizontal" ? "pl-4" : "pt-4",

className

)}

{...props}

/>

)

}

function CarouselPrevious({

className,

variant = "outline",

size = "icon",

...props

}: React.ComponentProps<typeof Button>) {

const { orientation, scrollPrev, canScrollPrev } = useCarousel()

return (

<Button

data-slot="carousel-previous"

variant={variant}

size={size}

className={cn(

"absolute size-8 rounded-full",

orientation === "horizontal"

? "top-1/2 -left-12 -translate-y-1/2"

: "-top-12 left-1/2 -translate-x-1/2 rotate-90",

className

)}

disabled={!canScrollPrev}

onClick={scrollPrev}

{...props}

>

<ArrowLeft />

<span className="sr-only">Previous slide</span>

</Button>

)

}

function CarouselNext({

className,

variant = "outline",

size = "icon",

...props

}: React.ComponentProps<typeof Button>) {

const { orientation, scrollNext, canScrollNext } = useCarousel()

return (

<Button

data-slot="carousel-next"

variant={variant}

size={size}

className={cn(

"absolute size-8 rounded-full",

orientation === "horizontal"

? "top-1/2 -right-12 -translate-y-1/2"

: "-bottom-12 left-1/2 -translate-x-1/2 rotate-90",

className

)}

disabled={!canScrollNext}

onClick={scrollNext}

{...props}

>

<ArrowRight />

<span className="sr-only">Next slide</span>

</Button>

)

}

export {

type CarouselApi,

Carousel,

CarouselContent,

CarouselItem,

CarouselPrevious,

CarouselNext,

}

// ============================

// File: src\shared\ui\index.ts

// ============================

// Components

export \* from "./components";

// Layout

export \* from "./layout/header";

export \* from "./layout/footer";

// Sections

export \* from "./sections/home";

export \* from "./sections/catalog";

export \* from "./sections/about";

export \* from "./sections/contact";

export \* from "./sections/cart";

export \* from "./sections/product"

// ============================

// File: src\shared\ui\layout\footer\Footer.tsx

// ============================

import React from "react";

const Footer: React.FC = () => {

return (

<footer className="w-full bg-[#6366F1] py-8">

<div className="container mx-auto px-4">

<div className="flex flex-col md:flex-row justify-center items-center gap-8 md:gap-16">

<div className="min-w-[300px] p-3 rounded-md bg-white">

<h3 className="text-black text-[14px] font-semibold mb-1 text-left">

Почта

</h3>

<a

href="mailto:slgroup@slshop.ru"

className="font-normal text-[#64748B] hover:text-gray-600 transition-colors text-[14px] block text-left"

>

slgroup@slshop.ru

</a>

</div>

<div className="min-w-[300px] p-3 rounded-md bg-white">

<h3 className="text-black text-[14px] font-semibold mb-1 text-left">

Физический адрес

</h3>

<p className="text-[#64748B] text-[14px] text-left">

г. Москва, п-кт Ленина д. 15

</p>

</div>

<div className="min-w-[300px] p-3 rounded-md bg-white">

<h3 className="text-black text-[14px] font-semibold mb-1 text-left">

Документы

</h3>

<a

href="/offer-2025.pdf"

className="text-blue-600 hover:text-blue-700 transition-colors text-[14px] block text-left"

target="\_blank"

rel="noopener noreferrer"

>

Договор офферты на 2025 г.

</a>

</div>

</div>

</div>

</footer>

);

};

export default Footer;

// ============================

// File: src\shared\ui\layout\footer\index.ts

// ============================

export { default as Footer } from "./Footer";

// ============================

// File: src\shared\ui\layout\header\Header.tsx

// ============================

import MainNav from "./MainNav";

import RightNav from "./RightNav";

export default function Header() {

return (

<header className="w-full border-b bg-white px-6 py-4 shadow-sm">

<div className="mx-auto flex items-center justify-between">

<a href="/" className=" border-1 rounded-[6px] py-1.25 px-16.75">

<img src="/sl\_shop\_logo.svg" alt="Логотип" />

</a>

<MainNav />

<RightNav />

</div>

</header>

);

}

// ============================

// File: src\shared\ui\layout\header\index.ts

// ============================

export { default as Header } from "./Header";

export { default as MainNav } from "./MainNav";

export { default as RightNav } from "./RightNav";

// ============================

// File: src\shared\ui\layout\header\MainNav.tsx

// ============================

import {

NavigationMenu,

NavigationMenuList,

NavigationMenuItem,

NavigationMenuLink,

} from "@/shared/ui/components";

import { cn } from "@/shared/lib/utils";

const navItems = [

{ href: "/", label: "Главная" },

{ href: "/catalog", label: "Каталог" },

{ href: "/about", label: "О нас" },

{ href: "/contact", label: "Контакты" },

];

export default function MainNav() {

return (

<NavigationMenu className="border-1 rounded-[6px]">

<NavigationMenuList>

{navItems.map((item) => (

<NavigationMenuItem key={item.href}>

<NavigationMenuLink

className={cn(

"px-10 py-6 text-sm font-medium hover:underline text-black"

)}

href={item.href}

>

{item.label}

</NavigationMenuLink>

</NavigationMenuItem>

))}

</NavigationMenuList>

</NavigationMenu>

);

}

// ============================

// File: src\shared\ui\layout\header\RightNav.tsx

// ============================

import {

NavigationMenu,

NavigationMenuList,

NavigationMenuItem,

NavigationMenuLink,

} from "@/shared/ui/components";

import { cn } from "@/shared/lib/utils";

const navItems = [

{ href: "/history", label: "История" },

{ href: "/featured", label: "Избранное" },

{ href: "/cart", label: "Корзина" },

];

export default function RightNav() {

return (

<NavigationMenu className="border-1 rounded-[6px]">

<NavigationMenuList>

{navItems.map((item) => (

<NavigationMenuItem key={item.href}>

<NavigationMenuLink

className={cn(

"px-3 py-[6px] text-sm font-medium text-black hover:underline"

)}

href={item.href}

>

{item.label}

</NavigationMenuLink>

</NavigationMenuItem>

))}

</NavigationMenuList>

</NavigationMenu>

);

}

// ============================

// File: src\shared\ui\layout\index.ts

// ============================

export \* from './header'

export \* from './footer'

// ============================

// File: src\shared\ui\layout\Layout.tsx

// ============================

import { Outlet } from "react-router-dom";

import { Header, Footer } from "@/shared/ui/layout";

const Layout = () => {

return (

<div className="w-screen min-h-screen bg-gray-50">

<Header />

<main className="mx-auto max-w-[1440px] py-16">

<Outlet />

</main>

<Footer />

</div>

);

}

export default Layout;

// ============================

// File: src\shared\ui\sections\about\Hero.tsx

// ============================

import { ChevronRight } from "lucide-react"

import { Button } from "../../components"

import { Link } from "react-router-dom"

const Hero = () => {

return (

<div className="mb-16 py-16 rounded-md bg-[#6366F1] ">

<div className="max-w-3xl mx-auto text-center">

<h1 className="text-5xl font-bold text-white mb-6">О нашей компании</h1>

<p className="text-xl text-white mb-8">

SL & GROUP - ведущий поставщик высококачественной электроники и бьюти-гаджетов с 2025 года. Мы стремимся

предоставлять нашим клиентам только лучшие продукты и исключительный сервис.

</p>

<Link to="/contact">

<Button className="mx-auto" variant="secondary" size="lg">

Связаться с нами <ChevronRight />

</Button>

</Link>

</div>

</div>

)

}

export default Hero;

// ============================

// File: src\shared\ui\sections\about\History.tsx

// ============================

const historyEvents = [

{

year: "2025",

title: "Основание компании",

description:

"SL & GROUP была основана с целью предоставления качественных технологических решений для повседневной жизни.",

},

{

year: "2026",

title: "Открытие первого шоурума",

description:

"Мы открыли наш первый физический магазин в Москве, где клиенты могли лично протестировать все представленные продукты.",

},

{

year: "2027",

title: "Запуск собственной линейки продуктов",

description:

"Мы представили первую линейку продуктов под собственным брендом, разработанную с учетом потребностей наших клиентов.",

},

{

year: "2028",

title: "Международная экспансия",

description:

"Компания вышла на международный рынок, открыв представительства в трех странах и запустив доставку по всему миру.",

},

{

year: "2029",

title: "Технологический прорыв",

description:

"Внедрение инновационных технологий в нашу продукцию и получение нескольких патентов на собственные разработки.",

},

]

const History = () => {

return (

<div className="mb-16 px-52 py-8">

<h2 className="text-3xl font-bold mb-12 text-center">История компании</h2>

<div className="space-y-12">

{historyEvents.map((event, index) => (

<div key={index} className="flex gap-8">

<div className="w-32 flex-shrink-0 text-right">

<span className="text-xl font-bold text-brand-primary">{event.year}</span>

</div>

<div className="relative border-l-2 border-brand-secondary pl-8 pb-12">

<div className="absolute left-0 top-0 w-4 h-4 rounded-full bg-brand-primary -translate-x-1/2"></div>

<h3 className="text-xl font-bold mb-2">{event.title}</h3>

<p className="text-brand-muted">{event.description}</p>

</div>

</div>

))}

</div>

</div>

)

}

export default History

// ============================

// File: src\shared\ui\sections\about\index.ts

// ============================

export {default as Hero} from "./Hero"

export {default as Mission} from "./Mission"

export {default as Team} from "./Team"

export {default as History} from "./History"

export {default as Stats} from "./Stats"

// ============================

// File: src\shared\ui\sections\about\Mission.tsx

// ============================

import { Button } from "../../components";

const missionAndValues = [

{

title: "Наша миссия",

content: [

"Наша миссия - делать современные технологии доступными для всех. Мы тщательно отбираем каждый продукт в нашем каталоге, чтобы гарантировать высочайшее качество и инновационность.",

"Мы верим, что правильно подобранные технологии могут значительно улучшить качество жизни наших клиентов, сделать их быт комфортнее и эффективнее."

],

button: "Узнать больше"

},

{

title: "Наши ценности",

content: [

"Качество. Мы никогда не идем на компромисс в вопросах качества продукции.",

"Инновации. Мы постоянно ищем новые технологии и решения.",

"Клиентоориентированность. Удовлетворенность клиента - наш главный приоритет.",

"Честность. Мы всегда прозрачны в своих действиях и коммуникациях."

]

}

];

const Mission = () => {

return (

<div className="py-8 flex justify-around m-auto">

{missionAndValues.map((item, index) => (

<div className="max-w-1/3 p-8 border-1 border-[#6366F1] rounded-md bg-[#ffffff]" key={index}>

<h2 className="text-3xl font-bold mb-6">{item.title}</h2>

{item.content.map((text, idx) => (

<p key={idx} className="mb-4">{text}</p>

))}

{item.button && (

<Button variant="default" className="mt-4">

{item.button}

</Button>

)}

</div>

))}

</div>

)

}

export default Mission;

// ============================

// File: src\shared\ui\sections\about\Stats.tsx

// ============================

const stats = [

{ value: "100K+", label: "Довольных клиентов" },

{ value: "500+", label: "Наименований товаров" },

{ value: "15", label: "Городов присутствия" },

{ value: "98%", label: "Положительных отзывов" },

]

const Stats = () => {

return (

<div className="border-1 rounded-xl border-brand-secondary px-52 py-16 mb-16">

<h2 className="text-3xl font-bold mb-12 text-center">Наши достижения</h2>

<div className="grid grid-cols-4 gap-8">

{stats.map((stat, index) => (

<div key={index} className="text-center">

<div className="text-5xl font-bold text-brand-primary mb-2">{stat.value}</div>

<div className="text-lg text-brand-muted">{stat.label}</div>

</div>

))}

</div>

</div>

)

}

export default Stats;

// ============================

// File: src\shared\ui\sections\about\Team.tsx

// ============================

const teamMembers = [

{

name: "Алексей Петров",

position: "Генеральный директор",

bio: "Основатель компании с 15-летним опытом в сфере электроники и технологий. Увлечен инновациями и развитием бизнеса.",

},

{

name: "Елена Смирнова",

position: "Директор по маркетингу",

bio: "Специалист с международным опытом в digital-маркетинге. Отвечает за стратегию продвижения бренда и коммуникации.",

},

{

name: "Дмитрий Иванов",

position: "Технический директор",

bio: "Эксперт в области технологий с опытом работы в ведущих IT-компаниях. Отвечает за техническую экспертизу продуктов.",

},

]

const Team = () => {

return (

<div className="bg-brand-light px-52 py-16 rounded-lg">

<h2 className="text-3xl font-bold mb-12 text-center">Наша команда</h2>

<div className="grid grid-cols-3 gap-8">

{teamMembers.map((member, index) => (

<div key={index} className="bg-white rounded-lg shadow-sm overflow-hidden">

<div className="h-64 bg-gray-200">

<img

src={`/медвед.jpg?height=256&width=384&text=${member.name}`}

alt={member.name}

className="w-full h-full object-cover"

/>

</div>

<div className="p-6">

<h3 className="text-xl font-bold mb-2">{member.name}</h3>

<p className="text-brand-primary font-medium mb-3">{member.position}</p>

<p className="text-brand-muted">{member.bio}</p>

</div>

</div>

))}

</div>

</div>

)

}

export default Team;

// ============================

// File: src\shared\ui\sections\cart\CartItem.tsx

// ============================

import { Link } from "react-router-dom"

import { Button } from "@/shared/ui/components"

import { Trash2, Plus, Minus } from "lucide-react"

import type { CartItem as CartItemType } from "@/entities/cart"

import { canDecrement } from "@/shared/utils"

import useCategories from "@/entities/category/model/useCategories"

interface CartItemProps {

item: CartItemType

onUpdateQuantity: (productId: string, quantity: number) => void

onRemove: (productId: string) => void

}

const CartItem = ({ item, onUpdateQuantity, onRemove }: CartItemProps) => {

const { categories } = useCategories();

const category = categories.find(cat => cat.id === item.product.category)?.name || item.product.category;

const handleQuantityChange = (delta: number) => {

const newQuantity = item.quantity + delta

if (newQuantity >= 1) {

onUpdateQuantity(item.productId, newQuantity)

}

}

return (

<div className="flex items-center gap-4 p-4 bg-white border border-[#CBD5E1] rounded-md">

{/\* Product Image \*/}

<Link to={`/product/${item.productId}`} className="flex-shrink-0">

<img

src={"/placeholder.svg"}

alt={item.product.title}

className="w-20 h-20 object-contain bg-gray-50 rounded-md border border-[#CBD5E1]"

/>

</Link>

{/\* Product Info \*/}

<div className="flex-1 min-w-0">

<Link

to={`/product/${item.productId}`}

className="text-lg font-semibold text-gray-900 hover:text-[#6366F1] transition-colors line-clamp-2"

>

{item.product.title}

</Link>

<p className="text-sm text-gray-600 mt-1 line-clamp-2">{item.product.description}</p>

<div className="flex items-center gap-2 mt-2">

<span className="text-sm text-gray-500">Категория:</span>

<span className="text-sm font-medium capitalize">{category}</span> {/\* Используем переведенное название категории \*/}

</div>

</div>

{/\* Price \*/}

<div className="text-right">

<div className="text-lg font-bold text-[#6366F1]">{item.product.price.toLocaleString()} ₽</div>

<div className="text-sm text-gray-500">за единицу</div>

</div>

{/\* Quantity Controls \*/}

<div className="flex items-center gap-2">

<button

onClick={() => handleQuantityChange(-1)}

disabled={!canDecrement(item.quantity, 1)}

className="p-2 rounded-md border border-[#CBD5E1] hover:bg-gray-50 disabled:opacity-50 disabled:cursor-not-allowed transition-colors"

>

<Minus className="h-4 w-4" />

</button>

<span className="w-12 text-center font-medium">{item.quantity}</span>

<button

onClick={() => handleQuantityChange(1)}

className="p-2 rounded-md border border-[#CBD5E1] hover:bg-gray-50 transition-colors"

>

<Plus className="h-4 w-4" />

</button>

</div>

{/\* Total Price \*/}

<div className="text-right min-w-[100px]">

<div className="text-xl font-bold">{(item.product.price \* item.quantity).toLocaleString()} ₽</div>

<div className="text-sm text-gray-500">итого</div>

</div>

{/\* Remove Button \*/}

<Button

variant="outline"

size="sm"

onClick={() => onRemove(item.productId)}

className="text-red-600 hover:text-red-700 hover:border-red-300"

>

<Trash2 className="h-4 w-4" />

</Button>

</div>

)

}

export default CartItem

// ============================

// File: src\shared\ui\sections\cart\index.ts

// ============================

export {default as ProductList} from "./ProductList"

export { default as OrderSummary } from "./OrderSummary"

export { default as CartItem} from "./CartItem"

// ============================

// File: src\shared\ui\sections\cart\OrderSummary.tsx

// ============================

import { Button } from "../../components"

import { useCartActions } from "@/features/cart/model/useCartActions"

const OrderSummary = () => {

const { cart, goToPayment } = useCartActions()

const CartPrice = cart.totalPrice

const deliveryPrice = (CartPrice >= 50000 || cart.totalItems === 0) ? "Бесплатно" : 2000

const totalPrice = CartPrice + (typeof deliveryPrice !== "number" ? 0 : deliveryPrice)

return (

<div className="w-96 min-h-64 mb-8 py-8 px-[52px] border-1 border-[#CBD5E1] rounded-md bg-white">

<h3 className="text-xl font-bold mb-8">Сумма покупок</h3>

<div className="flex justify-between mb-4">

<span>Корзина</span>

<span className="font-semibold">{CartPrice.toLocaleString()}₽</span>

</div>

<div className="flex justify-between mb-8">

<span>Доставка</span>

<span className="font-semibold">{typeof deliveryPrice !== "number" ? deliveryPrice : deliveryPrice + "₽"}</span>

</div>

<div className="flex justify-between mb-4">

<span className="font-semibold">Итоговая стоимость:</span>

<span className="font-semibold">{totalPrice.toLocaleString()}₽</span>

</div>

<Button className="w-full" onClick={goToPayment} disabled={cart.totalItems === 0}>

Оплатить покупки!

</Button>

</div>

)

}

export default OrderSummary

// ============================

// File: src\shared\ui\sections\cart\ProductList.tsx

// ============================

import useCart from "@/entities/cart/model/useCart"

import CartItem from "./CartItem"

const ProductList = () => {

const { cart, updateQuantity, removeFromCart, isLoading } = useCart()

if (isLoading) {

return (

<div className="w-4xl min-h-64 mb-8 py-8 px-[52px] border-1 border-[#CBD5E1] rounded-md">

<div className="animate-pulse space-y-4">

{Array.from({ length: 3 }).map((\_, index) => (

<div key={index} className="flex items-center gap-4 p-4 bg-gray-100 rounded-md">

<div className="w-20 h-20 bg-gray-200 rounded-md"></div>

<div className="flex-1 space-y-2">

<div className="h-6 bg-gray-200 rounded w-3/4"></div>

<div className="h-4 bg-gray-200 rounded w-1/2"></div>

</div>

<div className="w-24 h-8 bg-gray-200 rounded"></div>

</div>

))}

</div>

</div>

)

}

if (cart.items.length === 0) {

return (

<div className="w-4xl min-h-64 mb-8 py-8 px-[52px] border-1 border-[#CBD5E1] rounded-md">

<div className="text-center py-16">

<h3 className="text-xl font-medium mb-2">Корзина пустая</h3>

<p className="text-gray-500 mb-6">Добавьте товары из каталога, чтобы они появились здесь</p>

</div>

</div>

)

}

return (

<div className="w-4xl mb-8 py-8 px-[52px] border-1 border-[#CBD5E1] rounded-md">

<h3 className="text-xl font-bold mb-6">Товары в корзине ({cart.totalItems})</h3>

<div className="space-y-4">

{cart.items.map((item) => (

<CartItem key={item.productId} item={item} onUpdateQuantity={updateQuantity} onRemove={removeFromCart} />

))}

</div>

</div>

)

}

export default ProductList

// ============================

// File: src\shared\ui\sections\catalog\GridCards\GridCards.tsx

// ============================

"use client"

import { CatalogPagination } from "@/features/pagination"

import useCategories from "@/entities/category/model/useCategories"

import useProducts from "@/entities/product/model/useProducts"

import ProductGrid from "./ProductGrid"

import { FilterPanel } from "@/features/filter/FilterPanel"

const GridCards = () => {

// Get categories

const { categories, isLoading: categoriesLoading } = useCategories()

// Initialize products with filters

const {

items: products,

isLoading: productsLoading,

totalPages,

currentPage,

filter,

setPage,

setPriceRange,

setCategory,

setSort,

setSearch,

resetFilters,

} = useProducts({

limit: 6,

page: 1,

})

// Handle price range change

const handlePriceChange = (values: [number, number]) => {

setPriceRange(values)

}

// Handle category change

const handleCategoryChange = (categoryId: string) => {

setCategory(categoryId)

}

// Handle sort change

const handleSortChange = (sort: "default" | "price-asc" | "price-desc" | "rating" | undefined) => {

setSort(sort)

}

// Handle search change

const handleSearchChange = (search: string) => {

setSearch(search)

}

return (

<div className="flex flex-col md:flex-row gap-8">

<FilterPanel

categories={categories}

filter={filter}

onPriceChange={handlePriceChange}

onCategoryChange={handleCategoryChange}

onSortChange={handleSortChange}

onSearchChange={handleSearchChange}

onReset={resetFilters}

isLoading={categoriesLoading}

/>

<div className="flex flex-col">

<ProductGrid products={products} isLoading={productsLoading} />

<CatalogPagination currentPage={currentPage} totalPages={totalPages} onPageChange={setPage} />

</div>

</div>

)

}

export default GridCards

// ============================

// File: src\shared\ui\sections\catalog\GridCards\ProductGrid.tsx

// ============================

import { Card } from "@/shared/ui/components"

import type { Product } from "@/entities/product"

interface ProductGridProps {

products: Product[]

isLoading: boolean

}

const ProductGrid = ({ products, isLoading }: ProductGridProps) => {

if (isLoading) {

// Show loading skeleton

return (

<div className="max-w-[920px] grid grid-cols-1 sm:grid-cols-2 lg:grid-cols-3 gap-[25px]">

{Array.from({ length: 6 }).map((\_, index) => (

<div key={index} className="animate-pulse">

<div className="bg-gray-200 w-[288px] h-[230px] rounded-t-lg"></div>

<div className="p-5 bg-white rounded-b-lg">

<div className="h-6 bg-gray-200 rounded mb-2"></div>

<div className="h-4 bg-gray-200 rounded w-1/2 mb-4"></div>

<div className="flex justify-between">

<div className="h-9 bg-gray-200 rounded w-1/2"></div>

<div className="h-9 bg-gray-200 rounded w-1/3"></div>

</div>

</div>

</div>

))}

</div>

)

}

if (products.length === 0) {

return (

<div className="max-w-[920px] flex items-center justify-center h-[400px] bg-white rounded-lg border border-[#CBD5E1]">

<div className="text-center">

<h3 className="text-xl font-medium mb-2">Товары не найдены</h3>

<p className="text-gray-500">Попробуйте изменить параметры фильтрации</p>

</div>

</div>

)

}

return (

<div className="max-w-[920px] grid grid-cols-1 sm:grid-cols-2 lg:grid-cols-3 gap-[25px]">

{products.map((product) => (

<Card

key={product.id}

imageUrl={product.image}

title={product.title}

price={`${product.price.toLocaleString()} ₽`}

variant="compact"

productId={product.id}

/>

))}

</div>

)

}

export default ProductGrid;

// ============================

// File: src\shared\ui\sections\catalog\index.ts

// ============================

export { default as GridCards } from "./GridCards/GridCards";

export { default as ProductGrid} from "./GridCards/ProductGrid";

// ============================

// File: src\shared\ui\sections\contact\ContactForm.tsx

// ============================

"use client"

import type React from "react"

import { useState } from "react"

import { Button } from "@/shared/ui/components"

import { Input } from "@/shared/ui/components"

import { Send, CheckCircle } from "lucide-react"

import { createContactMessage } from "@/shared/api/contacts"

const ContactForm = () => {

const [formData, setFormData] = useState({

firstName: "",

lastName: "",

email: "",

phone: "",

message: "",

})

const [isSubmitting, setIsSubmitting] = useState(false)

const [isSuccess, setIsSuccess] = useState(false)

const [error, setError] = useState<string | null>(null)

const handleInputChange = (field: string, value: string) => {

setFormData((prev) => ({

...prev,

[field]: value,

}))

}

const handleSubmit = async (e: React.FormEvent) => {

e.preventDefault()

setIsSubmitting(true)

setError(null)

// Валидация

if (!formData.firstName || !formData.lastName || !formData.email || !formData.message) {

setError("Пожалуйста, заполните все обязательные поля")

setIsSubmitting(false)

return

}

try {

const result = await createContactMessage({

firstName: formData.firstName,

lastName: formData.lastName,

email: formData.email,

phone: formData.phone,

message: formData.message,

})

if (result.success) {

setIsSuccess(true)

setFormData({

firstName: "",

lastName: "",

email: "",

phone: "",

message: "",

})

} else {

setError(result.error || "Произошла ошибка при отправке сообщения")

}

} catch (err) {

setError("Произошла ошибка при отправке сообщения")

console.error("Ошибка отправки формы:", err)

} finally {

setIsSubmitting(false)

}

}

if (isSuccess) {

return (

<div className="bg-white rounded-lg shadow-sm p-8 border border-brand-secondary">

<div className="text-center">

<CheckCircle className="h-16 w-16 text-green-500 mx-auto mb-4" />

<h2 className="text-2xl font-bold mb-4 text-green-600">Сообщение отправлено!</h2>

<p className="text-gray-600 mb-6">Спасибо за ваше сообщение. Мы свяжемся с вами в ближайшее время.</p>

<Button onClick={() => setIsSuccess(false)} variant="outline">

Отправить еще одно сообщение

</Button>

</div>

</div>

)

}

return (

<div className="bg-white rounded-lg shadow-sm p-8 border border-brand-secondary">

<h2 className="text-2xl font-bold mb-6">Напишите нам</h2>

{error && (

<div className="bg-red-50 border border-red-200 rounded-md p-4 mb-6">

<p className="text-red-600">{error}</p>

</div>

)}

<form onSubmit={handleSubmit} className="space-y-6">

<div className="grid grid-cols-2 gap-4">

<div className="space-y-2">

<label htmlFor="first-name" className="block text-sm font-medium">

Имя <span className="text-red-500">\*</span>

</label>

<Input

id="first-name"

placeholder="Введите ваше имя"

value={formData.firstName}

onChange={(e) => handleInputChange("firstName", e.target.value)}

required

/>

</div>

<div className="space-y-2">

<label htmlFor="last-name" className="block text-sm font-medium">

Фамилия <span className="text-red-500">\*</span>

</label>

<Input

id="last-name"

placeholder="Введите вашу фамилию"

value={formData.lastName}

onChange={(e) => handleInputChange("lastName", e.target.value)}

required

/>

</div>

</div>

<div className="space-y-2">

<label htmlFor="email" className="block text-sm font-medium">

Email <span className="text-red-500">\*</span>

</label>

<Input

id="email"

type="email"

placeholder="Введите ваш email"

value={formData.email}

onChange={(e) => handleInputChange("email", e.target.value)}

required

/>

</div>

<div className="space-y-2">

<label htmlFor="phone" className="block text-sm font-medium">

Телефон

</label>

<Input

id="phone"

type="tel"

placeholder="Введите ваш телефон"

value={formData.phone}

onChange={(e) => handleInputChange("phone", e.target.value)}

/>

</div>

<div className="space-y-2">

<label htmlFor="message" className="block text-sm font-medium">

Сообщение <span className="text-red-500">\*</span>

</label>

<textarea

id="message"

rows={5}

className="w-full min-h-[120px] rounded-md border border-brand-secondary p-3 text-sm focus:border-brand-primary focus:ring-2 focus:ring-brand-primary/20 outline-none"

placeholder="Введите ваше сообщение"

value={formData.message}

onChange={(e) => handleInputChange("message", e.target.value)}

required

></textarea>

</div>

<Button type="submit" className="w-full" disabled={isSubmitting}>

{isSubmitting ? (

<>Отправляем...</>

) : (

<>

Отправить сообщение <Send className="ml-2 h-4 w-4" />

</>

)}

</Button>

</form>

</div>

)

}

export default ContactForm

// ============================

// File: src\shared\ui\sections\contact\ContactInfo.tsx

// ============================

import { Mail, Phone, MapPin, Clock } from 'lucide-react';

const ContactInfo = () => {

return (

<div className="">

<h2 className="text-3xl font-bold mb-8">Наши контакты</h2>

<div className="space-y-6">

<div className="flex items-start gap-4">

<div className="p-3 bg-brand-light rounded-md">

<MapPin className="text-brand-primary h-6 w-6" />

</div>

<div>

<h3 className="text-lg font-semibold mb-1">Адрес</h3>

<p className="text-brand-muted">г. Москва, п-кт Ленина д. 15</p>

<p className="text-brand-muted">Бизнес-центр "Технополис", 3 этаж</p>

</div>

</div>

<div className="flex items-start gap-4">

<div className="p-3 bg-brand-light rounded-md">

<Phone className="text-brand-primary h-6 w-6" />

</div>

<div>

<h3 className="text-lg font-semibold mb-1">Телефон</h3>

<p className="text-">+7 (495) 123-45-67</p>

<p className="text-brand-muted">+7 (800) 123-45-67 (бесплатно по России)</p>

</div>

</div>

<div className="flex items-start gap-4">

<div className="p-3 bg-brand-light rounded-md">

<Mail className="text-brand-primary h-6 w-6" />

</div>

<div>

<h3 className="text-lg font-semibold mb-1">Email</h3>

<p className="text-brand-muted">info@slgroup.ru</p>

<p className="text-brand-muted">support@slgroup.ru</p>

</div>

</div>

<div className="flex items-start gap-4">

<div className="p-3 bg-brand-light rounded-md">

<Clock className="text-brand-primary h-6 w-6" />

</div>

<div>

<h3 className="text-lg font-semibold mb-1">Режим работы</h3>

<p className="text-brand-muted">Пн-Пт: 9:00 - 20:00</p>

<p className="text-brand-muted">Сб-Вс: 10:00 - 18:00</p>

</div>

</div>

</div>

</div>

);

};

export default ContactInfo;

// ============================

// File: src\shared\ui\sections\contact\FAQ.tsx

// ============================

const FAQSection = () => {

return (

<div className="bg-brand-light px-52 py-16 rounded-lg mb-16">

<h2 className="text-3xl font-bold mb-8 text-center">Часто задаваемые вопросы</h2>

<div className="grid grid-cols-2 gap-8">

{faqItems.map((item, index) => (

<div key={index} className="bg-white p-6 rounded-lg shadow-sm">

<h3 className="text-xl font-bold mb-3">{item.question}</h3>

<p className="text-brand-muted">{item.answer}</p>

</div>

))}

</div>

</div>

);

};

const faqItems = [

{

question: "Как оформить заказ?",

answer:

"Вы можете оформить заказ через наш сайт, добавив товары в корзину и следуя инструкциям по оформлению, или позвонив нам по телефону.",

},

{

question: "Какие способы оплаты вы принимаете?",

answer:

"Мы принимаем оплату банковскими картами, электронными деньгами, банковским переводом и наличными при получении.",

},

{

question: "Как долго осуществляется доставка?",

answer:

"Сроки доставки зависят от вашего региона. В Москве доставка осуществляется в течение 1-2 дней, в регионы - от 3 до 10 дней.",

},

{

question: "Есть ли у вас гарантия на товары?",

answer:

"Да, на все товары предоставляется официальная гарантия производителя. Срок гарантии указан в карточке каждого товара.",

},

];

export default FAQSection;

// ============================

// File: src\shared\ui\sections\contact\index.ts

// ============================

export {default as Information} from "./Information"

export {default as ContactInfo} from "./ContactInfo"

export {default as QuestionForm} from "./ContactForm"

export {default as Map} from "./Map"

export {default as FAQ} from "./FAQ"

// ============================

// File: src\shared\ui\sections\contact\Information.tsx

// ============================

const Information = () => {

return (

<div className="rounded-lg bg-brand-primary px-52 py-16">

<div className="max-w-3xl mx-auto text-center">

<h1 className="text-5xl font-bold text-black mb-6">Контакты</h1>

<p className="text-xl text-black">

Мы всегда рады помочь вам с выбором продукта или ответить на любые вопросы. Свяжитесь с нами удобным для вас

способом.

</p>

</div>

</div>

)

}

export default Information;

// ============================

// File: src\shared\ui\sections\contact\Map.tsx

// ============================

import { MapPin } from 'lucide-react';

const MapSection = () => {

return (

<div className="px-52">

<h2 className="text-3xl font-bold mb-8">Как нас найти</h2>

<div className="bg-white rounded-lg overflow-hidden border border-brand-secondary h-[400px] bg-brand-light flex items-center justify-center">

<div className="text-center">

<MapPin className="h-12 w-12 text-brand-primary mx-auto mb-4" />

<p className="text-lg font-medium">

Здесь будет карта с расположением офиса SL & GROUP

</p>

<p className="text-brand-muted mt-2">

г. Москва, п-кт Ленина д. 15, Бизнес-центр "Технополис", 3 этаж

</p>

</div>

</div>

</div>

);

};

export default MapSection;

// ============================

// File: src\shared\ui\sections\home\About\About.tsx

// ============================

import AboutCard from "./AboutCard";

const defaultData = [

{

title: "100+ Отзывов",

description: "Каждый наш клиент остается довольным.",

},

{

title: "Средний рейтинг 95 баллов",

description:

"Каждый проданный товар удовлетворяет наших клиентов полностью",

},

{

title: "Низкий процент возвратов",

description: "Мы тщательно проверяем каждый товар перед отправкой ",

},

];

const About = () => {

return (

<div className="border-1 rounded-xl border-[#CBD5E1] px-[52px] py-8 mb-16">

<h1 className="mb-7.5 font-bold">О нас</h1>

<div className="flex justify-between items-center py-5 mb-32">

<AboutCard defaultData={defaultData} />

<AboutCard defaultData={defaultData} isBordered={true} />

<AboutCard defaultData={defaultData} />

</div>

</div>

);

};

export default About;

// ============================

// File: src\shared\ui\sections\home\About\AboutCard.tsx

// ============================

interface CardProps {

defaultData?: {

title: string;

description: string;

}[];

isBordered?: boolean;

}

const AboutCard: React.FC<CardProps> = ({

defaultData = [

{

title: "Заголовок",

description: "Описание карточки",

},

{

title: "Заголовок",

description: "Описание карточки",

},

{

title: "Заголовок",

description: "Описание карточки",

},

],

isBordered = false,

}) => {

return (

<div

className={`max-w-[433px] p-6 flex border-1 rounded-md ${

isBordered ? "border-indigo-500" : "border-slate-300"

}`}

>

<div

className="

min-h-[270px] w-[180px] mr-3 px-6 pb-4 flex flex-col justify-end rounded-md

bg-gradient-to-r

from-[#DB4E66]

via-[#A24688]

to-[#4E3ABA]"

>

<div className="size-5 rounded-full bg-white mb-4"></div>

<h2 className="text-[18px] text-white font-medium">SL & GROUP</h2>

<p className="text-[14px] text-[#E2E8F0] max-w-[180px]">

Наша команда работает с 2025 года, радуя каждый день тысячи

пользователей.

</p>

</div>

<div>

{defaultData.map((item, index) => (

<div key={index} className="mb-4">

<h2 className="text-[14px] mb-2 font-bold">{item.title}</h2>

<p className="text-[14px] text-[#64748B] max-w-[180px]">

{item.description}

</p>

</div>

))}

</div>

</div>

);

};

export default AboutCard;

// ============================

// File: src\shared\ui\sections\home\Banner\Banner.tsx

// ============================

import { Button } from "@/shared/ui/components/button";

import { ChevronRight } from "lucide-react";

export default function Banner() {

return (

<div className="rounded-[12px] bg-[#6366F1] mx-[22px] mb-16">

<div className="flex max-h-[500px] px-[190px]">

<div className="flex flex-col justify-between py-[110px]">

<h1 className="font-extrabold text-5xl text-white leading-1.25em">

Бьюти-зона с<br />

гаджетами

</h1>

<p className="text-[#E5E7EB] text-[32px] leading-1.25em">

Профессиональная укладка

<br />

от стилистов

</p>

<Button className="max-w-50 text-[14px] !important" variant="default">

Перейти к товару <ChevronRight />

</Button>

</div>

<img className="ml-auto" src="/dyson-banner.svg" alt="dyson" />

</div>

</div>

);

}

// ============================

// File: src\shared\ui\sections\home\index.ts

// ============================

export { default as Banner } from './Banner/Banner'

export { default as PopularProducts } from './PopularProducts/PopularProducts'

export { default as About } from './About/About'

// ============================

// File: src\shared\ui\sections\home\PopularProducts\PopularProducts.tsx

// ============================

import { Card } from "@/shared/ui/components/Card";

const PopularProducts = () => {

return (

<div className="bg-[#D9D9D9] rounded-[12px] px-[52px] py-8 mb-16">

<h1 className="mb-7.5 font-bold">Популярные товары</h1>

<div className="flex justify-between">

<Card

imageUrl={"/dyson-card.svg"}

title="Dyson Фен"

description="Фен для настоящих Crocodilo Bigudilo, изветсный на весь мир своим качеством делать настощий биггуди."

productId="550e8400-e29b-41d4-a716-446655440001"

/>

<Card

imageUrl={"/dyson-card.svg"}

title="Dyson Фен"

description="Фен для настоящих Crocodilo Bigudilo, изветсный на весь мир своим качеством делать настощий биггуди."

productId="550e8400-e29b-41d4-a716-446655440001"

/>

<Card

imageUrl={"/dyson-card.svg"}

title="Dyson Фен"

description="Фен для настоящих Crocodilo Bigudilo, изветсный на весь мир своим качеством делать настощий биггуди."

productId="550e8400-e29b-41d4-a716-446655440001"

/>

</div>

</div>

);

};

export default PopularProducts;

// ============================

// File: src\shared\ui\sections\index.ts

// ============================

export \* from './home'

export \* from './catalog'

// ============================

// File: src\shared\ui\sections\product\FeaturesProduct.tsx

// ============================

import { Star, Heart, Share2 } from "lucide-react"

const FeaturesProduct = () => {

return (

<div className="border-1 border-[#CBD5E1] rounded-md p-8 mb-16">

<h2 className="text-[32px] font-bold mb-8">Особенности товара</h2>

<div className="grid grid-cols-1 md:grid-cols-2 lg:grid-cols-3 gap-6">

<div className="text-center p-6 bg-[#F1F5F9] rounded-md">

<div className="w-16 h-16 bg-[#6366F1] rounded-full flex items-center justify-center mx-auto mb-4">

<Star className="h-8 w-8 text-white" />

</div>

<h3 className="font-bold mb-2">Высокое качество</h3>

<p className="text-sm text-gray-600">Только проверенные бренды и оригинальная продукция</p>

</div>

<div className="text-center p-6 bg-[#F1F5F9] rounded-md">

<div className="w-16 h-16 bg-[#6366F1] rounded-full flex items-center justify-center mx-auto mb-4">

<Heart className="h-8 w-8 text-white" />

</div>

<h3 className="font-bold mb-2">Гарантия качества</h3>

<p className="text-sm text-gray-600">Официальная гарантия производителя на все товары</p>

</div>

<div className="text-center p-6 bg-[#F1F5F9] rounded-md">

<div className="w-16 h-16 bg-[#6366F1] rounded-full flex items-center justify-center mx-auto mb-4">

<Share2 className="h-8 w-8 text-white" />

</div>

<h3 className="font-bold mb-2">Быстрая доставка</h3>

<p className="text-sm text-gray-600">Доставка по Москве в течение 1-2 дней</p>

</div>

</div>

</div>

)

}

export default FeaturesProduct

// ============================

// File: src\shared\ui\sections\product\index.ts

// ============================

export {default as ProductNotFound} from "./ProductNotFound"

// ============================

// File: src\shared\ui\sections\product\ProductContent.tsx

// ============================

import { Link } from "react-router-dom"

import { Button } from "@/shared/ui/components"

import { ArrowLeft, Star, Plus, Minus, Heart, Share2 } from "lucide-react"

import type { Product } from "@/entities/product/model/types"

import { createQuantityHandler } from "@/shared/utils"

import useCart from "@/entities/cart/model/useCart"

interface ProductContentProps {

product: Product

quantity: number

setQuantity: (value: number | ((prev: number) => number)) => void;

selectedImage: number

setSelectedImage: (index: number) => void

}

const ProductContent = ({

product,

quantity,

setQuantity,

selectedImage,

setSelectedImage

}: ProductContentProps) => {

const images = [product.image, product.image, product.image]

const { addToCart, isInCart, getItemQuantity } = useCart()

const handleQuantityChange = createQuantityHandler(setQuantity)

const isProductInCart = isInCart(product.id)

const cartQuantity = getItemQuantity(product.id)

const handleAddToCart = () => {

addToCart(product, quantity)

}

return (

<>

<div className="mb-8">

<Link to="/catalog" className="inline-flex items-center text-[#6366F1] hover:underline">

<ArrowLeft className="mr-2 h-4 w-4" />

Вернуться в каталог

</Link>

</div>

{/\* Product Details \*/}

<div className="grid grid-cols-1 lg:grid-cols-2 gap-16 mb-16">

{/\* Product Images \*/}

<div className="space-y-4">

<div className="border-1 border-[#CBD5E1] rounded-md overflow-hidden">

<img

src={product.image || "/placeholder.svg"}

alt={product.title}

className="w-full object-contain bg-gray-50"

/>

</div>

{/\* Thumbnail Images \*/}

<div className="flex gap-4">

{images.map((image, index) => (

<button

key={index}

onClick={() => setSelectedImage(index)}

className={`border-2 rounded-md overflow-hidden w-20 h-20 ${

selectedImage === index ? "border-[#6366F1]" : "border-[#CBD5E1]"

}`}

>

<img

src={image || "/placeholder.svg"}

alt={`${product.title} ${index + 1}`}

className="w-full h-full object-contain bg-gray-50"

/>

</button>

))}

</div>

</div>

{/\* Product Info \*/}

<div className="space-y-6">

<div>

<h1 className="text-[48px] font-bold mb-4">{product.title}</h1>

{/\* Rating \*/}

{product.rating && (

<div className="flex items-center gap-2 mb-4">

<div className="flex items-center">

{[...Array(5)].map((\_, i) => (

<Star

key={i}

className={`h-5 w-5 ${

i < Math.floor(product.rating!.rate) ? "text-yellow-400 fill-current" : "text-gray-300"

}`}

/>

))}

</div>

<span className="text-sm text-gray-600">

{product.rating.rate} ({product.rating.count} отзывов)

</span>

</div>

)}

{/\* Price \*/}

<div className="text-[32px] font-bold text-[#6366F1] mb-6">{product.price.toLocaleString()} ₽</div>

</div>

{/\* Cart Status \*/}

{isProductInCart && (

<div className="bg-green-50 border border-green-200 rounded-md p-4">

<p className="text-green-800 font-medium">✓ Товар уже в корзине ({cartQuantity} шт.)</p>

<Link to="/cart" className="text-green-600 hover:text-green-700 underline text-sm">

Перейти в корзину

</Link>

</div>

)}

{/\* Quantity and Add to Cart \*/}

<div className="space-y-4">

<div className="flex items-center gap-4">

<span className="text-lg font-medium">Количество:</span>

<div className="flex items-center border-1 border-[#CBD5E1] rounded-md">

<button

onClick={() => handleQuantityChange(-1)}

className="p-3 hover:bg-gray-50 transition-colors"

disabled={quantity <= 1}

>

<Minus className="h-4 w-4" />

</button>

<span className="px-6 py-3 bg-[#F1F5F9] min-w-[60px] text-center">{quantity}</span>

<button onClick={() => handleQuantityChange(1)} className="p-3 hover:bg-gray-50 transition-colors">

<Plus className="h-4 w-4" />

</button>

</div>

</div>

{/\* Action Buttons \*/}

<div className="flex gap-4">

<Button className="flex-1 text-lg py-3" onClick={handleAddToCart}>

{isProductInCart ? "Добавить ещё" : "Добавить в корзину"}

</Button>

<Button variant="outline" size="lg">

<Heart className="h-5 w-5" />

</Button>

<Button variant="outline" size="lg">

<Share2 className="h-5 w-5" />

</Button>

</div>

</div>

{/\* Additional Info \*/}

<div className="border-1 border-[#CBD5E1] rounded-md p-6 space-y-3">

<div className="flex justify-between">

<span className="font-medium">Категория:</span>

<span className="text-gray-600 capitalize">{product.category}</span>

</div>

<div className="flex justify-between">

<span className="font-medium">Артикул:</span>

<span className="text-gray-600">#{product.id}</span>

</div>

<div className="flex justify-between">

<span className="font-medium">Наличие:</span>

<span className="text-green-600 font-medium">В наличии</span>

</div>

<div className="flex justify-between">

<span className="font-medium">Доставка:</span>

<span className="text-gray-600">1-3 рабочих дня</span>

</div>

</div>

</div>

</div>

</>

)

}

export default ProductContent

// ============================

// File: src\shared\ui\sections\product\ProductNotFound.tsx

// ============================

import { Link } from "react-router-dom"

import { Button } from "@/shared/ui/components"

import { ArrowLeft} from "lucide-react"

const ProductNotFound = ({error}: {error: string}) => {

return (

<div className="py-8 px-[52px]">

<div className="text-center">

<h1 className="text-2xl font-bold mb-4">Товар не найден</h1>

<p className="text-gray-600 mb-8">{error}</p>

<Link to="/catalog">

<Button>

<ArrowLeft className="mr-2 h-4 w-4" />

Вернуться в каталог

</Button>

</Link>

</div>

</div>

)

}

export default ProductNotFound;

// ============================

// File: src\shared\utils\formatDate.ts

// ============================

export function formatDate(date: Date | string): string {

const d = new Date(date);

return d.toLocaleDateString('ru-RU', {

year: 'numeric',

month: 'long',

day: 'numeric',

});

}

export function formatRelativeTime(date: Date | string): string {

const now = new Date();

const d = new Date(date);

const diff = now.getTime() - d.getTime();

const minutes = Math.floor(diff / 1000 / 60);

const hours = Math.floor(minutes / 60);

const days = Math.floor(hours / 24);

if (minutes < 60) {

return `${minutes} мин. назад`;

} else if (hours < 24) {

return `${hours} ч. назад`;

} else if (days < 7) {

return `${days} дн. назад`;

} else {

return formatDate(date);

}

}

// ============================

// File: src\shared\utils\index.ts

// ============================

export \* from "./formatDate"

export \* from "./quantity"

// ============================

// File: src\shared\utils\quantity.test.ts

// ============================

import { describe, it, expect } from 'vitest'

import {

validateQuantity,

incrementQuantity,

decrementQuantity,

canIncrement,

canDecrement

} from './quantity'

describe('Утилиты для количества', () => {

describe('validateQuantity', () => {

it('должен возвращать минимальное количество, когда ввод ниже минимума', () => {

expect(validateQuantity(0, 1)).toBe(1)

expect(validateQuantity(-5, 1)).toBe(1)

expect(validateQuantity(2, 5)).toBe(5)

})

it('должен возвращать максимальное количество, когда ввод выше максимума', () => {

expect(validateQuantity(15, 1, 10)).toBe(10)

expect(validateQuantity(100, 1, 50)).toBe(50)

})

it('должен возвращать введенное количество, когда оно в пределах границ', () => {

expect(validateQuantity(5, 1, 10)).toBe(5)

expect(validateQuantity(1, 1, 10)).toBe(1)

expect(validateQuantity(10, 1, 10)).toBe(10)

})

it('должен работать без максимального лимита', () => {

expect(validateQuantity(100, 1)).toBe(100)

expect(validateQuantity(0, 1)).toBe(1)

})

})

describe('incrementQuantity', () => {

it('должен увеличивать количество на 1', () => {

expect(incrementQuantity(5)).toBe(6)

expect(incrementQuantity(0)).toBe(1)

expect(incrementQuantity(10)).toBe(11)

})

it('должен учитывать максимальный лимит', () => {

expect(incrementQuantity(9, 10)).toBe(10)

expect(incrementQuantity(10, 10)).toBe(10)

expect(incrementQuantity(5, 10)).toBe(6)

})

it('должен работать без максимального лимита', () => {

expect(incrementQuantity(999)).toBe(1000)

})

})

describe('decrementQuantity', () => {

it('должен уменьшать количество на 1', () => {

expect(decrementQuantity(5)).toBe(4)

expect(decrementQuantity(10)).toBe(9)

expect(decrementQuantity(2)).toBe(1)

})

it('должен учитывать минимальный лимит', () => {

expect(decrementQuantity(1, 1)).toBe(1)

expect(decrementQuantity(2, 1)).toBe(1)

expect(decrementQuantity(5, 3)).toBe(4)

expect(decrementQuantity(3, 3)).toBe(3)

})

it('должен работать с пользовательским минимумом', () => {

expect(decrementQuantity(10, 5)).toBe(9)

expect(decrementQuantity(5, 5)).toBe(5)

})

})

describe('canIncrement', () => {

it('должен возвращать true, когда нет максимального лимита', () => {

expect(canIncrement(5)).toBe(true)

expect(canIncrement(100)).toBe(true)

expect(canIncrement(0)).toBe(true)

})

it('должен возвращать true, когда ниже максимума', () => {

expect(canIncrement(5, 10)).toBe(true)

expect(canIncrement(9, 10)).toBe(true)

expect(canIncrement(0, 10)).toBe(true)

})

it('должен возвращать false, когда достигнут максимум', () => {

expect(canIncrement(10, 10)).toBe(false)

expect(canIncrement(5, 5)).toBe(false)

})

it('должен возвращать false, когда выше максимума', () => {

expect(canIncrement(11, 10)).toBe(false)

expect(canIncrement(15, 10)).toBe(false)

})

})

describe('canDecrement', () => {

it('должен возвращать true, когда выше минимума', () => {

expect(canDecrement(5, 1)).toBe(true)

expect(canDecrement(10, 5)).toBe(true)

expect(canDecrement(2, 1)).toBe(true)

})

it('должен возвращать false, когда достигнут минимум', () => {

expect(canDecrement(1, 1)).toBe(false)

expect(canDecrement(5, 5)).toBe(false)

expect(canDecrement(3, 3)).toBe(false)

})

it('должен возвращать false, когда ниже минимума', () => {

expect(canDecrement(0, 1)).toBe(false)

expect(canDecrement(2, 5)).toBe(false)

})

it('должен работать с минимальным значением по умолчанию 1', () => {

expect(canDecrement(2)).toBe(true)

expect(canDecrement(1)).toBe(false)

expect(canDecrement(0)).toBe(false)

})

})

})

// ============================

// File: src\shared\utils\quantity.ts

// ============================

/\*\*

\* Утилиты для работы с количеством товаров

\*/

/\*\*

\* Создает функцию для изменения количества с ограничениями

\* @param setQuantity - функция для обновления состояния количества

\* @param minQuantity - минимальное количество (по умолчанию 1)

\* @param maxQuantity - максимальное количество (по умолчанию без ограничений)

\* @returns функция для изменения количества

\*/

export const createQuantityHandler = (

setQuantity: (value: number | ((prev: number) => number)) => void,

minQuantity = 1,

maxQuantity?: number,

) => {

return (delta: number) => {

setQuantity((prev) => {

const newQuantity = prev + delta

// Применяем ограничения

if (newQuantity < minQuantity) {

return minQuantity

}

if (maxQuantity !== undefined && newQuantity > maxQuantity) {

return maxQuantity

}

return newQuantity

})

}

}

/\*\*

\* Валидирует количество и возвращает корректное значение

\* @param quantity - проверяемое количество

\* @param minQuantity - минимальное количество (по умолчанию 1)

\* @param maxQuantity - максимальное количество (по умолчанию без ограничений)

\* @returns корректное количество

\*/

export const validateQuantity = (quantity: number, minQuantity = 1, maxQuantity?: number): number => {

if (quantity < minQuantity) {

return minQuantity

}

if (maxQuantity !== undefined && quantity > maxQuantity) {

return maxQuantity

}

return quantity

}

/\*\*

\* Увеличивает количество на 1 с учетом ограничений

\* @param currentQuantity - текущее количество

\* @param maxQuantity - максимальное количество

\* @returns новое количество

\*/

export const incrementQuantity = (currentQuantity: number, maxQuantity?: number): number => {

const newQuantity = currentQuantity + 1

return maxQuantity !== undefined && newQuantity > maxQuantity ? maxQuantity : newQuantity

}

/\*\*

\* Уменьшает количество на 1 с учетом ограничений

\* @param currentQuantity - текущее количество

\* @param minQuantity - минимальное количество (по умолчанию 1)

\* @returns новое количество

\*/

export const decrementQuantity = (currentQuantity: number, minQuantity = 1): number => {

const newQuantity = currentQuantity - 1

return newQuantity < minQuantity ? minQuantity : newQuantity

}

/\*\*

\* Проверяет, можно ли увеличить количество

\* @param currentQuantity - текущее количество

\* @param maxQuantity - максимальное количество

\* @returns true, если можно увеличить

\*/

export const canIncrement = (currentQuantity: number, maxQuantity?: number): boolean => {

return maxQuantity === undefined || currentQuantity < maxQuantity

}

/\*\*

\* Проверяет, можно ли уменьшить количество

\* @param currentQuantity - текущее количество

\* @param minQuantity - минимальное количество (по умолчанию 1)

\* @returns true, если можно уменьшить

\*/

export const canDecrement = (currentQuantity: number, minQuantity = 1): boolean => {

return currentQuantity > minQuantity

}

// ============================

// File: src\test\setup.ts

// ============================

import { expect, afterEach } from 'vitest'

import { cleanup } from '@testing-library/react'

import \* as matchers from '@testing-library/jest-dom/matchers'

expect.extend(matchers)

afterEach(() => {

cleanup()

})

// ============================

// File: src\vite-env.d.ts

// ============================

/// <reference types="vite/client" />

// ============================

// File: tsconfig.app.json

// ============================

{

"compilerOptions": {

"tsBuildInfoFile": "./node\_modules/.tmp/tsconfig.app.tsbuildinfo",

"target": "ES2020",

"useDefineForClassFields": true,

"lib": ["ES2020", "DOM", "DOM.Iterable"],

"module": "ESNext",

"skipLibCheck": true,

"baseUrl": ".",

"paths": {

"@/\*": ["./src/\*"],

"@components/\*": ["./src/shared/ui/components/\*"],

"@utils/\*": ["./src/shared/utils/\*"],

"@ui/\*": ["./src/shared/ui/\*"],

"@lib/\*": ["./src/shared/lib/\*"],

"@hooks/\*": ["./src/shared/hooks/\*"],

"@entities/\*": ["./src/entities/\*"],

"@features/\*": ["./src/features/\*"],

"@pages/\*": ["./src/pages/\*"],

"@app/\*": ["./src/app/\*"],

"@api/\*": ["./src/shared/api/\*"],

"@assets/\*": ["./src/assets/\*"],

"@styles/\*": ["./src/styles/\*"]

},

/\* Bundler mode \*/

"moduleResolution": "bundler",

"allowImportingTsExtensions": true,

"isolatedModules": true,

"moduleDetection": "force",

"noEmit": true,

"jsx": "react-jsx",

/\* Linting \*/

"strict": true,

"noUnusedLocals": true,

"noUnusedParameters": true,

"noFallthroughCasesInSwitch": true,

"noUncheckedSideEffectImports": true

},

"include": ["src"]

}

// ============================

// File: tsconfig.json

// ============================

{

"files": [],

"references": [

{ "path": "./tsconfig.app.json" },

{ "path": "./tsconfig.node.json" }

],

"compilerOptions": {

"target": "ES2020",

"useDefineForClassFields": true,

"lib": ["ES2020", "DOM", "DOM.Iterable"],

"module": "ESNext",

"skipLibCheck": true,

"baseUrl": ".",

"paths": {

"@/\*": ["src/\*"],

"@components/\*": ["src/shared/ui/components/\*"],

"@utils/\*": ["src/shared/utils/\*"],

"@ui/\*": ["src/shared/ui/\*"],

"@lib/\*": ["src/shared/lib/\*"],

"@hooks/\*": ["src/shared/hooks/\*"],

"@entities/\*": ["src/entities/\*"],

"@features/\*": ["src/features/\*"],

"@pages/\*": ["src/pages/\*"],

"@app/\*": ["src/app/\*"],

"@api/\*": ["src/shared/api/\*"],

"@assets/\*": ["src/assets/\*"],

"@styles/\*": ["src/styles/\*"]

},

/\* Bundler mode \*/

"moduleResolution": "bundler",

"allowImportingTsExtensions": true,

"resolveJsonModule": true,

"isolatedModules": true,

"noEmit": true,

"jsx": "react-jsx",

/\* Linting \*/

"strict": true,

"noUnusedLocals": true,

"noUnusedParameters": true,

"noFallthroughCasesInSwitch": true

}

}

// ============================

// File: tsconfig.node.json

// ============================

{

"compilerOptions": {

"tsBuildInfoFile": "./node\_modules/.tmp/tsconfig.node.tsbuildinfo",

"target": "ES2022",

"lib": ["ES2023"],

"module": "ESNext",

"skipLibCheck": true,

/\* Bundler mode \*/

"moduleResolution": "bundler",

"allowImportingTsExtensions": true,

"isolatedModules": true,

"moduleDetection": "force",

"noEmit": true,

/\* Linting \*/

"strict": true,

"noUnusedLocals": true,

"noUnusedParameters": true,

"noFallthroughCasesInSwitch": true,

"noUncheckedSideEffectImports": true

},

"include": ["vite.config.ts"]

}

// ============================

// File: vite.config.ts

// ============================

import path from "path"

import tailwindcss from "@tailwindcss/vite"

import { defineConfig } from 'vite'

import react from '@vitejs/plugin-react'

// https://vite.dev/config/

export default defineConfig({

plugins: [react(), tailwindcss()],

resolve: {

alias: {

"@": path.resolve(\_\_dirname, "./src"),

"@components": path.resolve(\_\_dirname, "./src/shared/ui/components"),

"@utils": path.resolve(\_\_dirname, "./src/shared/utils"),

"@ui": path.resolve(\_\_dirname, "./src/shared/ui"),

"@lib": path.resolve(\_\_dirname, "./src/shared/lib"),

"@hooks": path.resolve(\_\_dirname, "./src/shared/hooks"),

"@entities": path.resolve(\_\_dirname, "./src/entities"),

"@features": path.resolve(\_\_dirname, "./src/features"),

"@pages": path.resolve(\_\_dirname, "./src/pages"),

"@app": path.resolve(\_\_dirname, "./src/app"),

"@api": path.resolve(\_\_dirname, "./src/shared/api"),

"@assets": path.resolve(\_\_dirname, "./src/assets"),

"@styles": path.resolve(\_\_dirname, "./src/styles")

},

},

})

// ============================

// File: vitest.config.ts

// ============================

import { defineConfig } from 'vitest/config'

import react from '@vitejs/plugin-react'

import path from 'path'

export default defineConfig({

plugins: [react()],

test: {

globals: true,

environment: 'jsdom',

setupFiles: ['./src/test/setup.ts'],

},

resolve: {

alias: {

"@": path.resolve(\_\_dirname, "./src"),

"@components": path.resolve(\_\_dirname, "./src/shared/ui/components"),

"@utils": path.resolve(\_\_dirname, "./src/shared/utils"),

"@ui": path.resolve(\_\_dirname, "./src/shared/ui"),

"@lib": path.resolve(\_\_dirname, "./src/shared/lib"),

"@hooks": path.resolve(\_\_dirname, "./src/shared/hooks"),

"@entities": path.resolve(\_\_dirname, "./src/entities"),

"@features": path.resolve(\_\_dirname, "./src/features"),

"@pages": path.resolve(\_\_dirname, "./src/pages"),

"@app": path.resolve(\_\_dirname, "./src/app"),

"@api": path.resolve(\_\_dirname, "./src/shared/api"),

"@assets": path.resolve(\_\_dirname, "./src/assets"),

"@styles": path.resolve(\_\_dirname, "./src/styles")

},

},

})