

AI Meeting Summarizer - Frontend

This is the frontend application for the AI Meeting Summarizer. It provides a user-friendly interface for uploading meeting transcripts, generating AI-powered summaries, and sharing these summaries via email.

Features

- Clean, responsive UI for transcript submission
- Custom instruction capabilities for AI summary generation
- Markdown preview of generated summaries
- Email sharing functionality
- File upload for various transcript formats
- Error handling and user feedback

Tech Stack

- React 19
- Vite 7
- React Markdown for rendering summaries
- Axios for API calls

Prerequisites

- Node.js 18 or higher
- npm or yarn
- Backend API endpoint

Environment Variables

Create a `.env.production` file in the root directory with:

```
VITE_API_BASE_URL=https://your-backend-domain.com
```

For local development, create a `.env.development` file:

```
VITE_API_BASE_URL=http://localhost:5001
```

Installation

```
# Install dependencies  
npm install
```

```
# Start development server
npm run dev

# Build for production
npm run build

# Preview production build
npm run preview
```

Deployment

This frontend is designed to be deployed to platforms like Netlify, Vercel, GitHub Pages, or any static site hosting service.

Deployment Steps for Netlify/Vercel

1. Connect your repository
2. Set the build command to `npm run build`
3. Set the publish directory to `dist`
4. Configure environment variables
5. Deploy

ai-meeting-summarizer-frontend

Frontend for an AI meeting summarizer built with Vite and React.

Quick start

1. Install dependencies

```
npm install
```

2. Run dev server

```
npm run dev
```

3. Build

```
npm run build
```

Notes

- This repository was pushed from a local project directory.
- See `package.json` for available scripts.