

Project Documentation

gitread__pitchsense

Primary Language: python **Project Type:** Web Frontend **Complexity:** Complex **Generated:** 2025-06-02T03:50:50.675156

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Project Overview

gitread__pitchsense

PitchSense Logo

Streamline investor discovery, pitch generation, and outreach with AI-powered precision.

> **TL;DR:** Instantly match with ideal investors, craft compelling pitches and emails, and track your outreach—

A python project that provides [brief description needed].

Primary Language: python **Technologies:** python (14 files), typescript (10 files), json (3 files)

> This project follows AI-assisted engineering principles with prompt chaining and meta-prompting strategies.

Technology Stack

Programming Languages

- **Python** (14 files) - **Typescript** (10 files) - **Json** (3 files) - **Javascript** (2 files)
- **Markdown** (1 files) - **Css** (1 files)

Dependencies

Python requirements.txt: - openai - anthropic - python-dotenv - fastapi - uvicorn

Node package.json: - next: 15.1.8 - pdf-parse: ^1.1.1 - pdfjs-dist: ^5.2.133
- react: ^19.0.0 - react-dom: ^19.0.0 **package-lock.json:**

Installation

Prerequisites

- Python 3.7 or higher - pip package manager
- 1. Clone the repository: `'bash git clone cd gitread_pitchsense '`
- 2. Install Python dependencies: `'bash pip install -r requirements.txt '`

Usage

`'bash python main.py '`

Project Structure

`' gitread_pitchsense/ agent.py agent_runner.py anthropic_client.py
clarifier.py confidence_scorer.py eslint.config.mjs exportToDocx.ts
favicon.ico generator.py globals.css improver.py layout.tsx
llm_router.py main.py match_api.py matching.py Match-
ing_page.tsx next-env.d.ts next.config.ts openai_client.py package-
lock.json package.json page.tsx pitch.py Pitch_page.tsx pitch-
sense_logo.png postcss.config.mjs Preview_page.tsx README.md
requirements.txt Startup Insights (2012-2021) Copy export 2025-05-23
23-37-23.csv tailwind.config.ts Tracker_page.tsx tsconfig.json
valuation.py vc22.csv VC_FundStage_Location_Sector.csv '`

Development

1. Follow the installation instructions
2. Install development dependencies
3. Set up your development environment

Deployment

Production Considerations

- Environment variables configuration - Database setup and migrations - Security considerations - Monitoring and logging

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