GoleMiniProject/

│

├── employee-attrition-frontend/

│ ├── package.json

│ ├── package-lock.json

│ ├── src/

│ ├── public/

│ └── ... (other frontend files)

│

├── employee-attrition-streamlit/

│ ├── app.py

│ ├── database.py

│ ├── requirements.txt # (if applicable)

│ └── ... (other backend files)

│

└── README.md # (optional, for instructions)

Run pip install -r requirements.txt to install dependencies.

Run streamlit run app.py to start the Streamlit app.

GOLE GOLE GOLEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE

# Employee Attrition Analysis Web App

## Description

This web application analyzes employee attrition data and provides insights through a user-friendly interface.

## Prerequisites

- Python 3.x

- Node.js (for the frontend)

## Setup Instructions

### Frontend

1. Navigate to the `employee-attrition-frontend` directory:

```bash

cd employee-attrition-frontend

```

2. Install dependencies:

```bash

npm install

```

3. Start the frontend server:

```bash

npm start

```

### Backend

1. Navigate to the `employee-attrition-streamlit` directory:

```bash

cd employee-attrition-streamlit

```

2. Install dependencies:

```bash

pip install -r requirements.txt

```

3. Start the Streamlit app:

```bash

streamlit run app.py

```

## Usage

Once both the frontend and backend are running, you can access the web app in your browser at `http://localhost:3000` for the frontend and `http://localhost:8501` for the Streamlit app.