

Project Title:

AI-Based User Feedback System

Project Description:

This project is a simple User Feedback Management System built using Python and Streamlit. Users can submit ratings and reviews through a user dashboard. The system generates a basic AI response and stores all feedback in a CSV file. An Admin Dashboard allows viewing all feedback and checking the average rating.

Technologies Used:

Python, Streamlit, Pandas

How to Run the Project:

1. Install required libraries using: `pip install streamlit pandas`
2. Keep `user_app.py` and `admin_app.py` in the same folder
3. Run User Dashboard: `streamlit run user_app.py`
4. Run Admin Dashboard: `streamlit run admin_app.py`

Output:

Feedback is saved in `feedback.csv` and displayed on the Admin Dashboard.