

Online Feedback Collector with Admin Dashboard

Project Documentation

Project Title: Online Feedback Collector with Admin Dashboard

Tech Stack:

- Frontend: HTML, CSS, JavaScript, Bootstrap
- Backend: Python with Flask
- Database: SQLite

Features:

- Submit feedback (Name, Email, Rating, Comments)
- Admin dashboard to view all feedback entries
- View total feedback count and average rating
- Export feedback data to CSV file
- REST API endpoint to return feedback in JSON
- Basic admin login authentication
- Feedback trend visualization using Chart.js

How to Run:

1. Install dependencies: `pip install -r requirements.txt`
2. Run the Flask app: `python app.py`
3. Open in browser: `http://localhost:5000`

Folder Structure:

- app.py
- database.db
- /static (CSS/JS files)
- /templates (HTML pages)
 - index.html

- feedback_form.html
- login.html
- admin_dashboard.html

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