1 Problem-Solution Fit

Traditional city apps are fragmented and not user-friendly. Citizens must use separate apps for pollution, health, etc. Our assistant unifies them into one intelligent system.

2. Proposed Solution

We propose a **Smart City Assistant** web application that uses a modular structure and integrates AI to provide assistance related to:

- Environment (Eco awareness)
- Healthcare
- Feedback collection
- Document summarization

3. Solution Architecture

Frontend (HTML/JS)

↓

Backend (Flask/FastAPI Routes)

↓

AI Model (Granite / HuggingFace)

↓

Response to User