Green Mirror Track. Act. Impact. A Smart Carbon Footprint Tracker for Greener Livin

Climate change is accelerating but individuals lack awareness of how their daily acti

GreenMirror Your Personal Carbon Tracker What is GreenMirror? A real-time app th

Key Implementable Features for GreenMirror Multi-language Support Support for ma

Real-Time Workflow User Input / Auto-Tracking Daily logs (travel, food, electricity, sh

Implementation Multi-Language Support AI-powered multi-language support to ensu

Implementation 5. Eco-friendly Product Suggestions Create or use database of low-c

Together for a Greener Tomorrow Empowering individuals with real-time, AI-driven t

Additional Content

User Impact Scenario:

Meet Riya, a college student who commutes by bike and eats out daily. GreenMirror helps her realize that switching to walking and reducing packaged food can lower her carbon footprint by 1.2kg CO_2/day. This awareness comes with motivational tips and rewards.

Scalability Plan:

- Phase 1: Launch Android App with logging and tips.

- Phase 2: Add gamification and dashboard.

- Phase 3: Expand to iOS, include full GPS tracking, integrate with local eco-product platforms.

Call to Action:

Lets empower individuals with the tools they need to act for the climate not tomorrow, but today.