

Problem

- Inefficient Energy
 ManagementAward-winning author
- Increasing Environmental Pollution
- Severe Traffic Congestion
- Slow Emergency Response
- Lack of Real-Time Accurate Data



Solution



1-Smart System

2-Monitoring Areas

3-Performance Improvement

4-Real-time Response

5-Efficiency Boost

Business Value

Cost Reduction

Increased
Citizen
Satisfaction

Enhanced Efficiency

Case Study

Long-term Benefits

Why It Matters?

• Immediate Impact:

Provides real-time data interaction for swift decision-making.

• Dynamic Response:

Transforms cities into responsive entities that adapt to changing conditions.

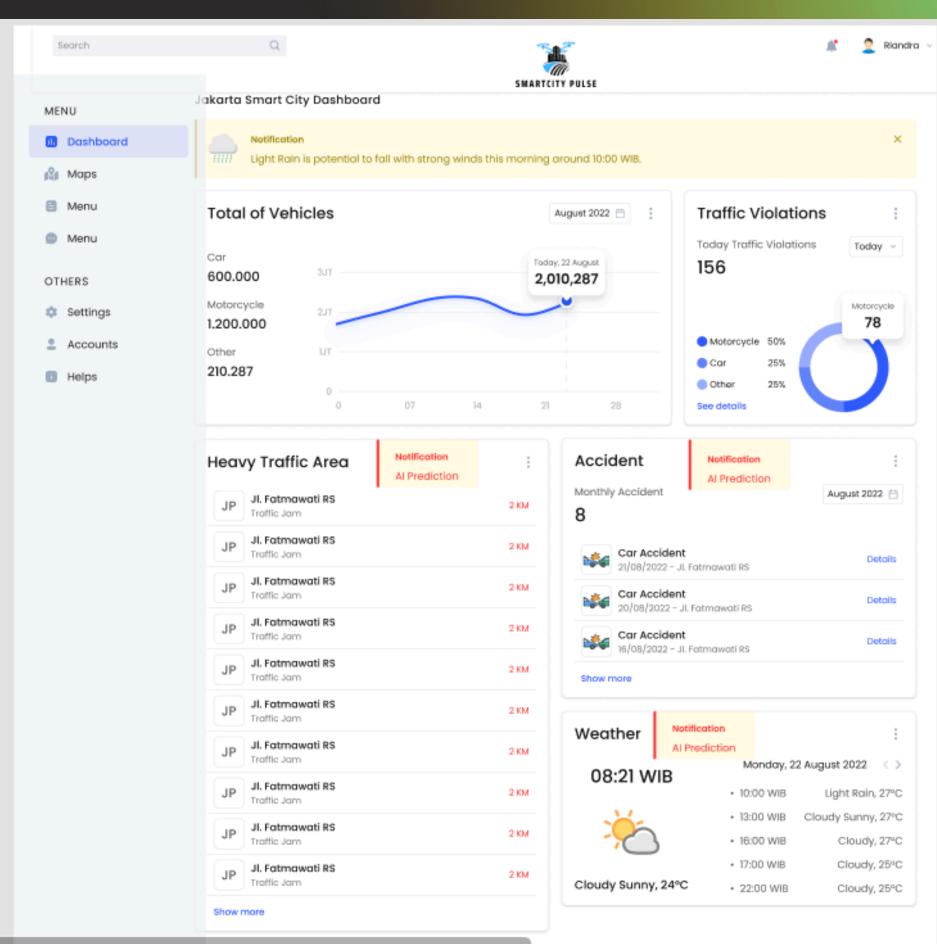
Innovative Approach:

Offers a unique solution that enhances urban management and quality of life.

Technology Applicationas

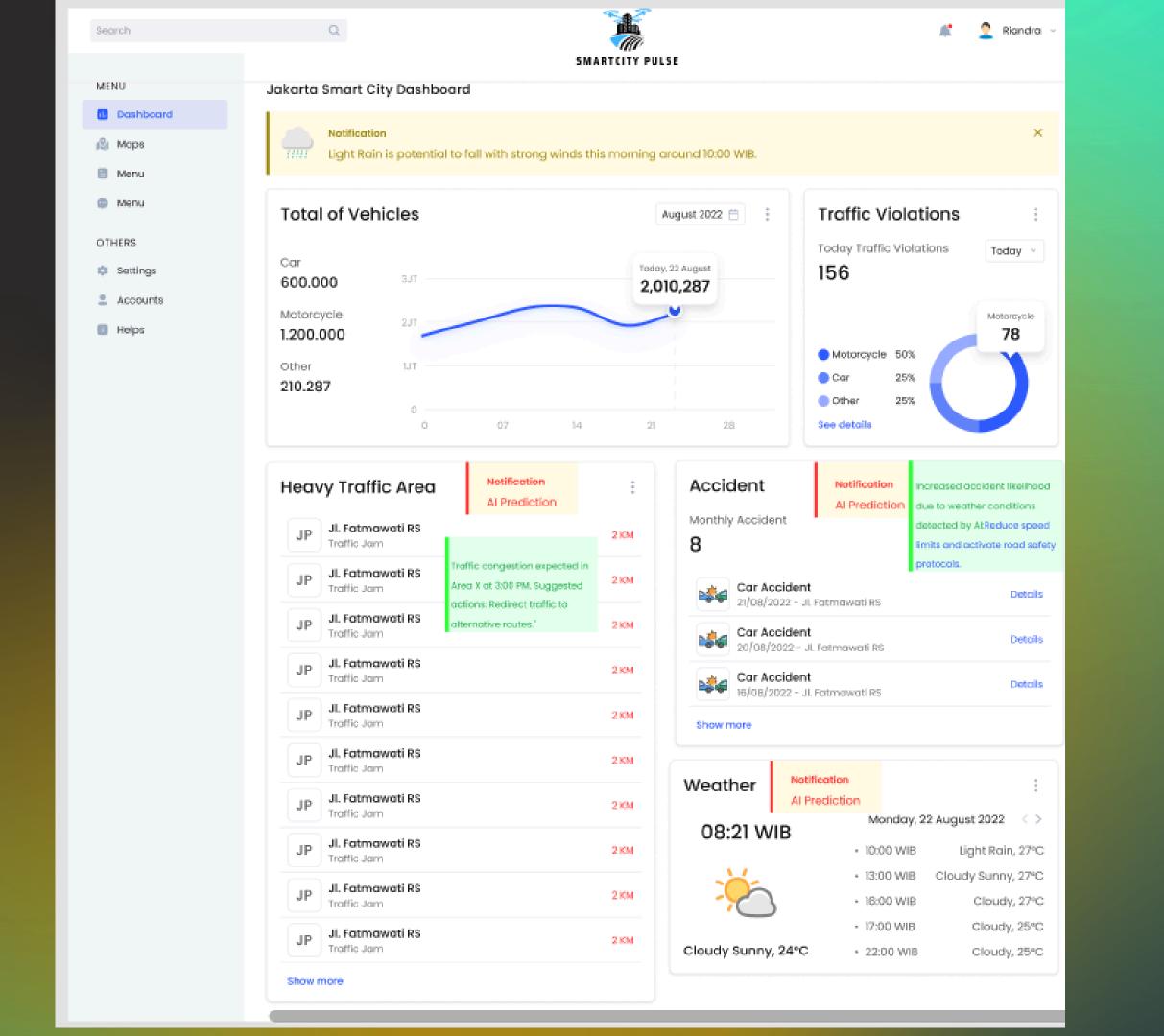
- AI Technology:
 - Utilizes IBM WatsonX AI for data analysis, pattern recognition, and predictions.
- Data Tools
 - Employs tools like Figma for design and GitHub for code management.
- Integration:
 - Integrates various technologies to enhance city performance and management.

Demo



Demo link

Demo



THANK YOU

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full stack dev