



Bansilal Ramnath Agarwal Charitable Trust's  
**Vishwakarma Institute of Information Technology**  
Department of Computer Science and Engineering(AI)



# ELECTION

## SAMITI APP

AI ENHANCED ELECTION MANAGEMENT APP

Name	PRN	Roll No.
Nitin Balwant Panzade	22420267	381077
Sarvesh Vishnu Warule	22420229	382074
Ninad Atul Chavan	22420032	381036
Junaidali Altaf Shaikh	22420078	382066

Guided By : Prof. Jayashree Bedade

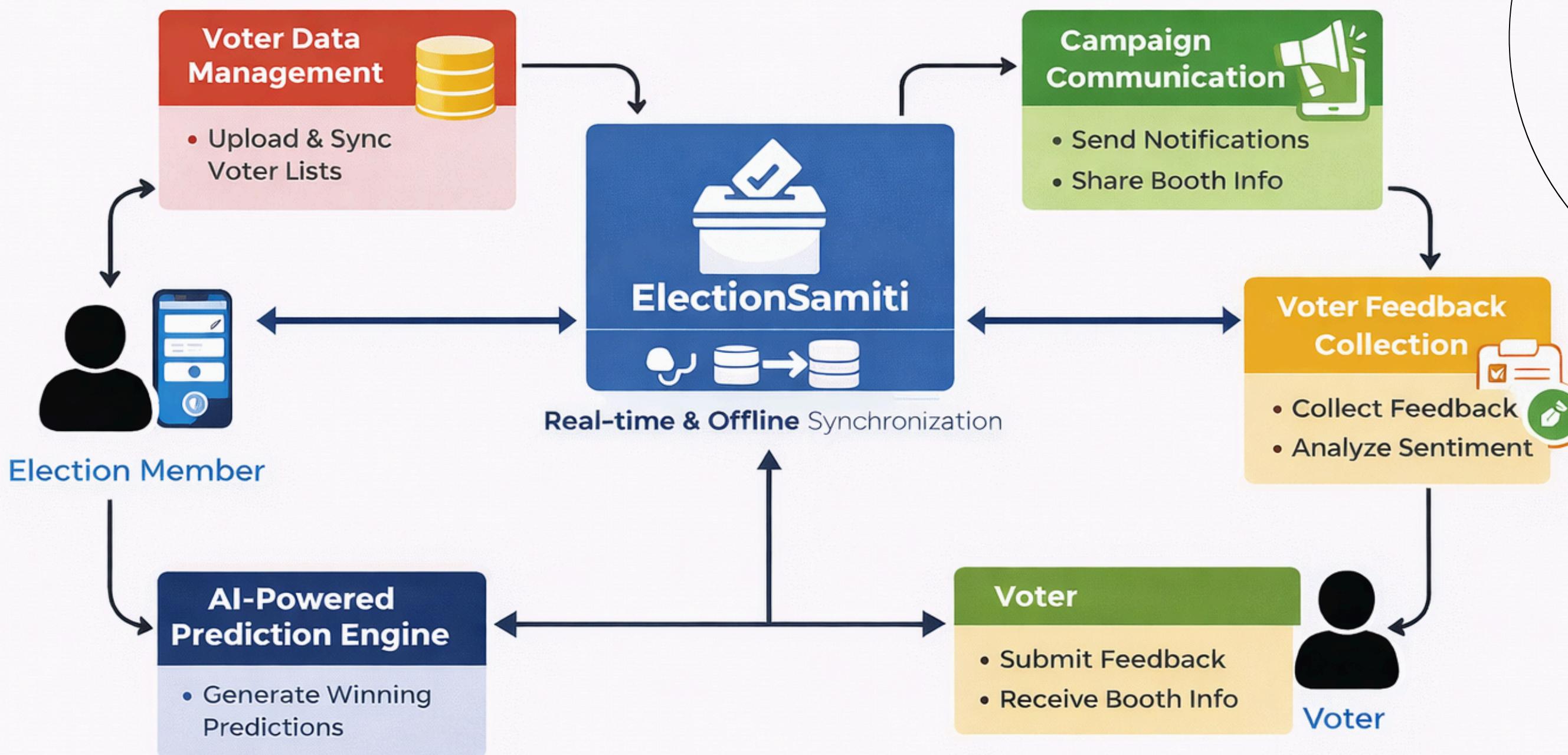


# INTRODUCTION

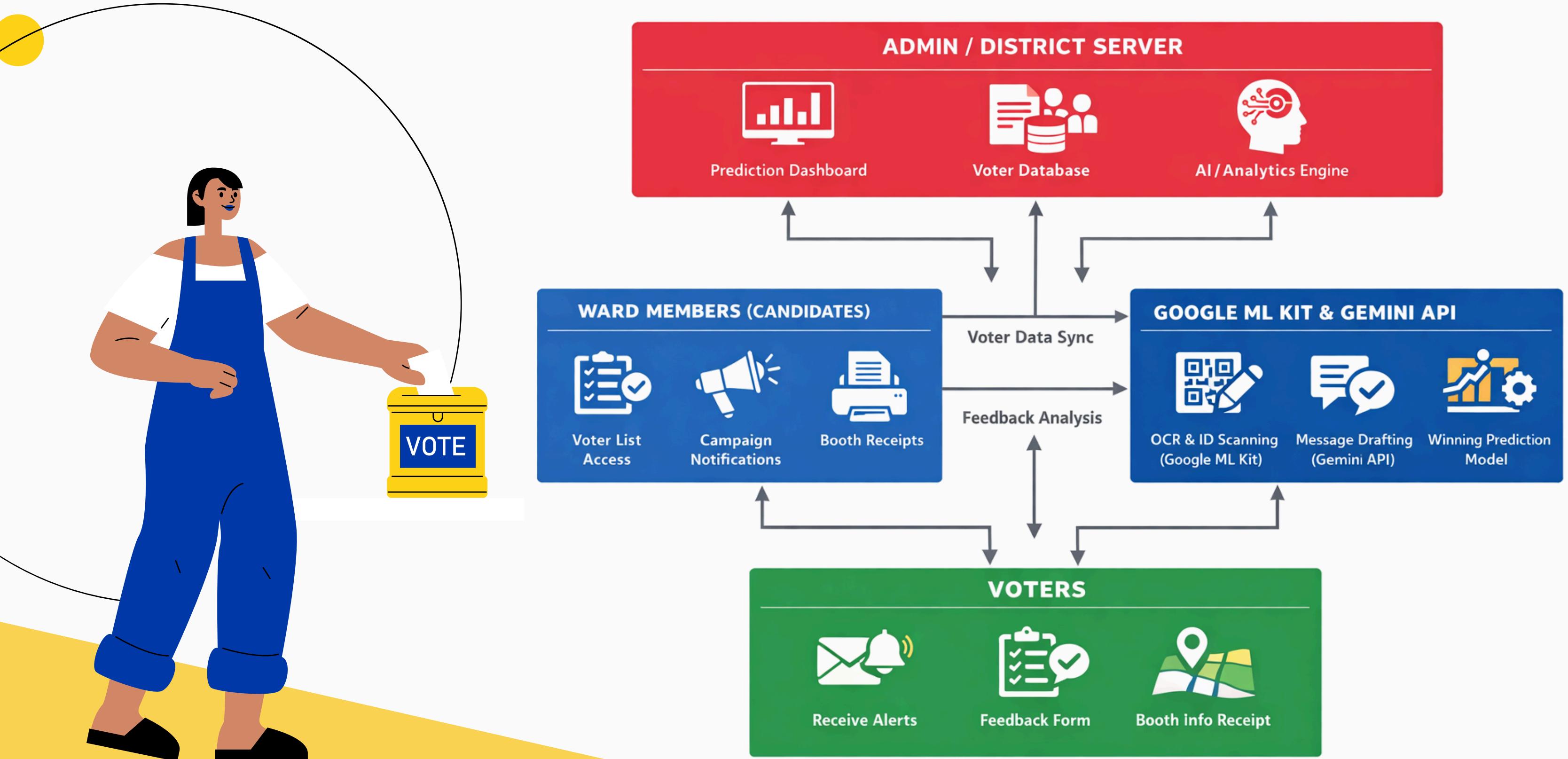
ElectionSamiti is a Flutter-based election management application designed to simplify ward- and district-level election activities. The app allows election members to securely access voter lists, conduct digital campaign communication, and share voting booth information with voters through notifications. It also collects voter feedback to enable confidential AI-based prediction of election outcomes for authorized administrators. By combining mobile technology and data-driven insights, ElectionSamiti aims to make election management more efficient, organized, and scalable.



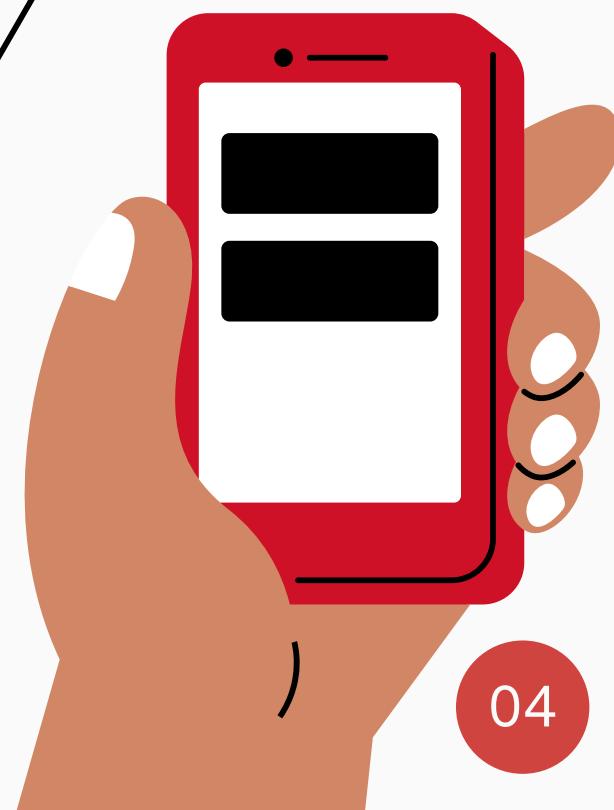
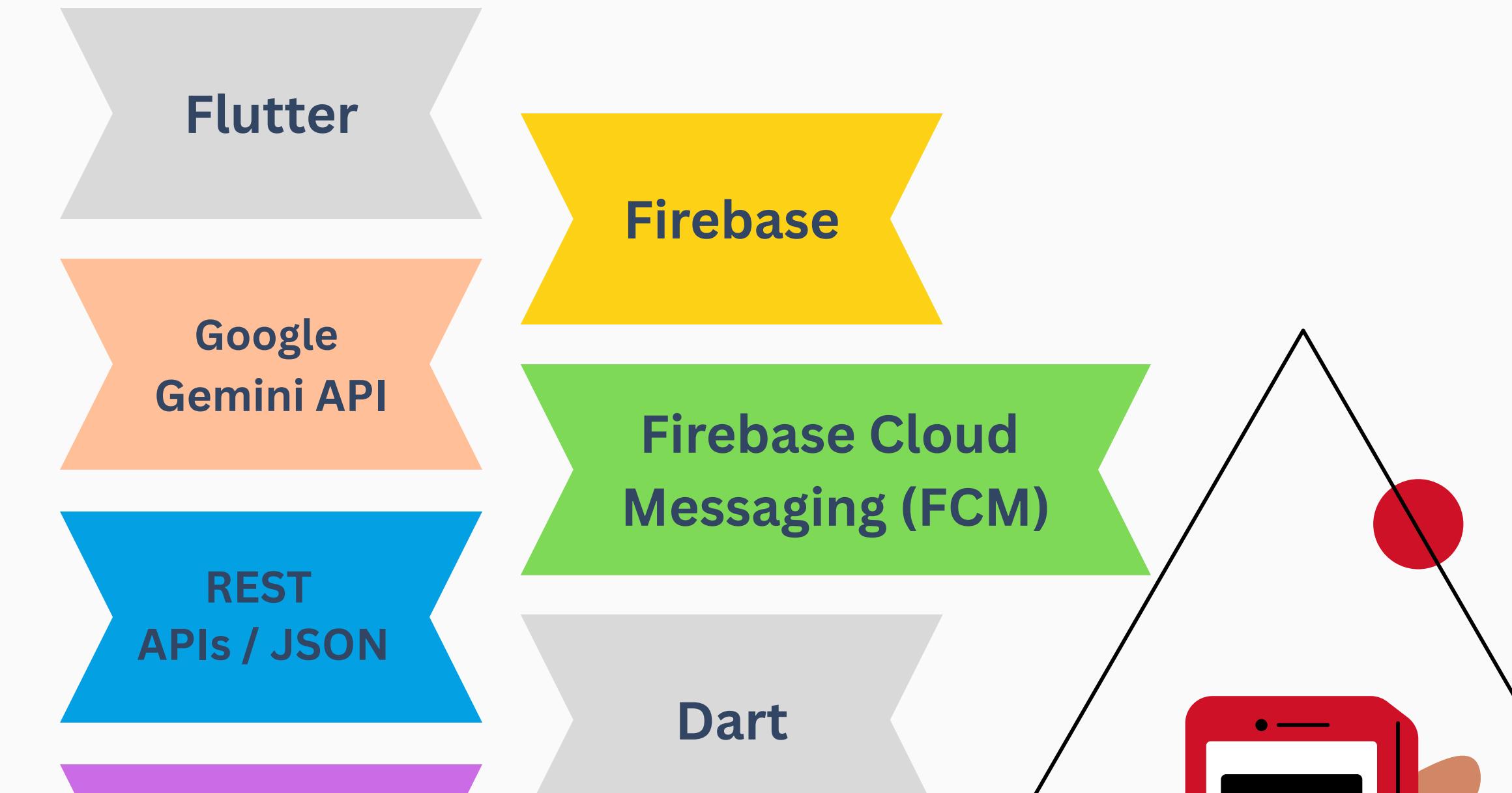
# METHODOLOGY



# ARCHITECTURE



# TECH STACK



# TARGETED OUTCOMES

- To provide a digital platform for ward- and district-level election management using a single mobile application.
- To collect structured voter feedback to understand voter interest and sentiment.
- To generate AI-based confidential winning predictions for authorized administrators using voter feedback data.
- To provide a digital platform for ward- and district-level election management using a single mobile application.

