E - VOTER

SPREADING DEMOCRACY

What is E - VOTER ?

SPREADING DEMOCRACY

E - VOTER will provide next-generation election services using blockchain technology

Our mission is to bring complete transparency to the modern electoral system and empower every voice by providing the most technologically advanced, reliable, and secure voting mechanism in the world.

Problem Statement

- Malicious practices like booth capturing and EVM frauds have been an issue for decades.
- Due to the lack of ease of the voting process, voter turnout is less. Solutions
- Physical elections are expensive and time-consuming.
- Malicious practices like booth capturing and EVM frauds have been an issue for decades.

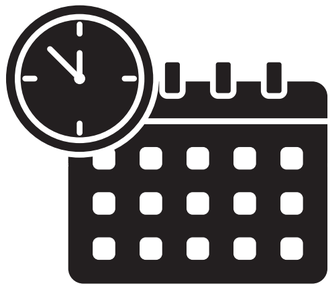
Our Solution

We are providing a platform which can solve all this problem. Here's how:

TRUSTLESS

In Blockchain transaction, there is no intermediary. Instead, miners are the service providers. Hence, they don't need to be regulated and supervised

EFFECTIVE



Voting from the comfort of the home, so your vote won’t be wasted just because you are out of the station. Hence, positively impacting voter turnout.

Our Solution

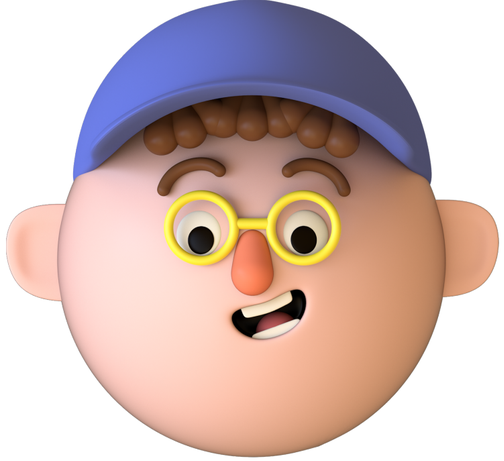
ANONYMITY

Vision is what success looks like for your company. It is what your company aspires to be in the future. It is how the world will look like once you've accomplished your mission.

ACCURATE

Faster and accurate vote results. Errors can occur whenever human interaction is involved. Blockchain technology removes human interaction and replaces it with code.

Main Features

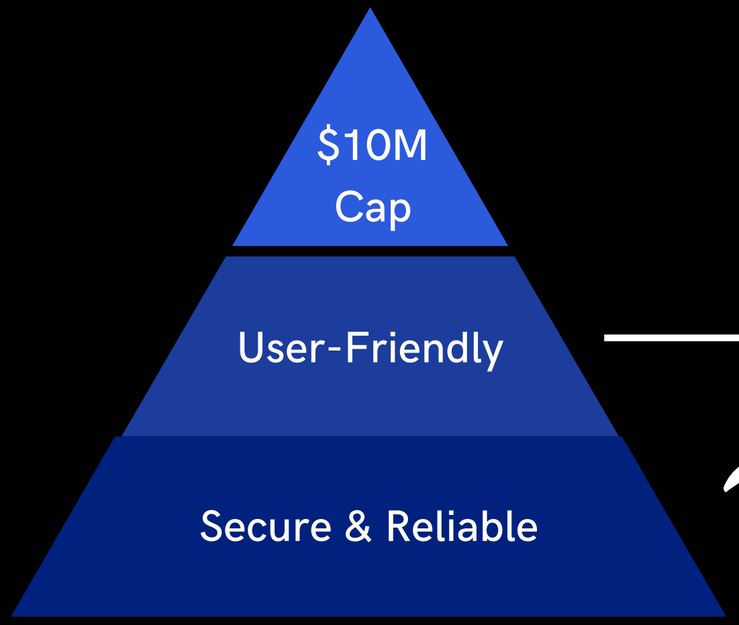


- Secure ✓
- Immutable ✓
- Faster ✓
- Transparent ✓
- Reduced cost ✓

- No VoterID required as it requires only AADHAAR API ✓

Business Model

E-Voter



both website & mobile app

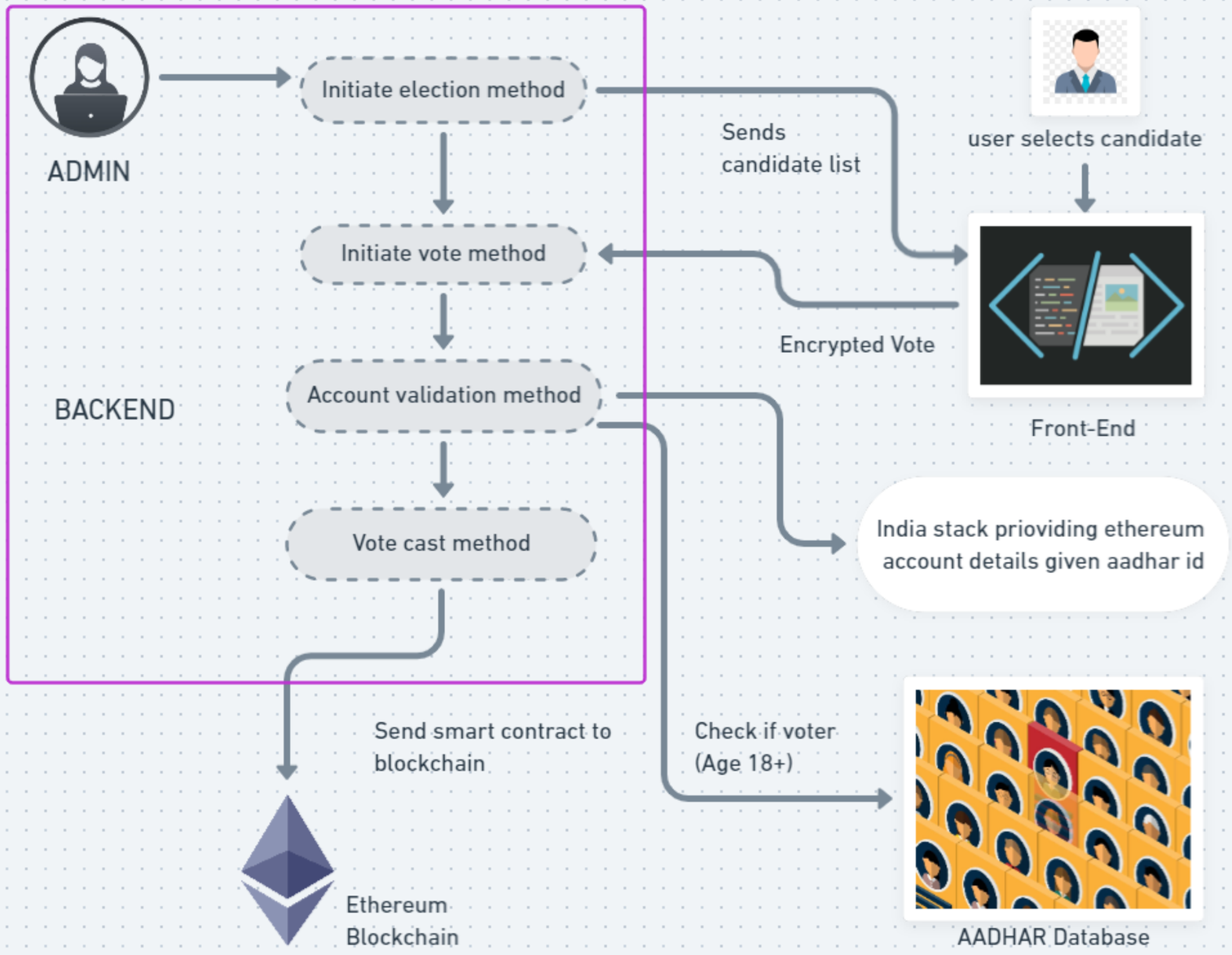
Blockchain Technology

99.9% Market Fit

Market

any country

Working Flowchart

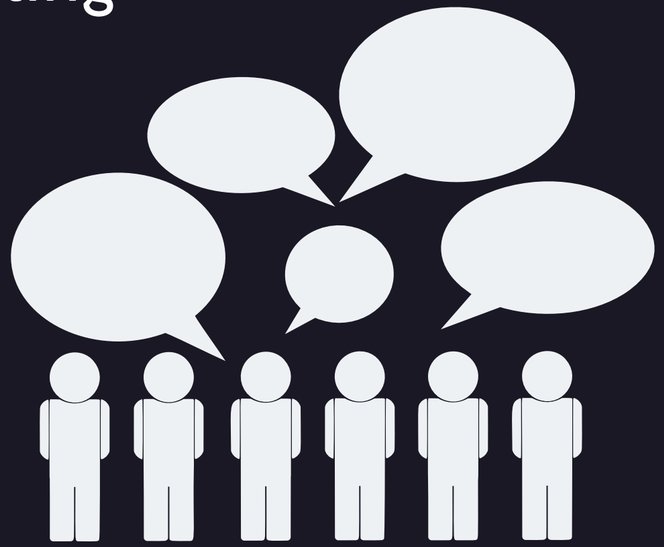


JS

TECH STACK USED

Our future plans

- Extend our services to corporate and other sectors where elections of any kind are held.
- Extend our services to media houses for conducting opinion polls



THANK YOU