Group No: 91

ONLINE VOTING SYSTEM

Let's Start

GUIDED BY-NAGARAJAN SIR

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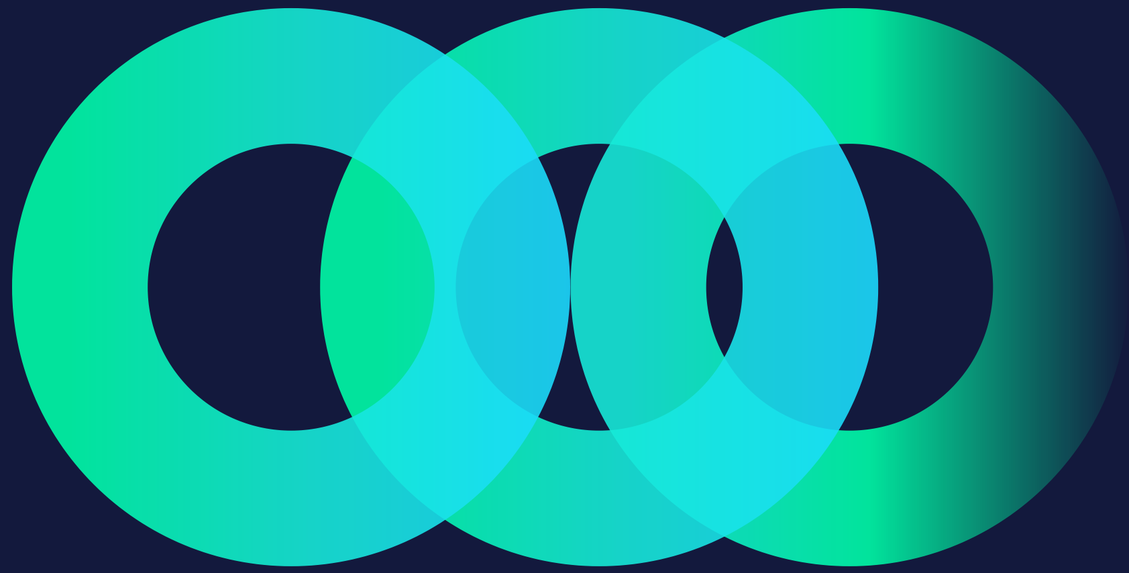


Introduction

- Computer and Internet are the most brilliant gifts of Science.
- The importance of internet as an all pervasive medium of the future has been well recognized.
- It provides better way of communication and interaction.
- As we all know that in present world every facility is available on internet like shopping, banking etc. then why not Online Voting System also.

Purpose

- In this present world of technology it is required to construct a way by which election can be conducted through internet by each and every citizen of the society.

- This project is a contribution from our side by which it becomes possible that our Election Commission can help people in a much better way.

Existing work

- Estonia has implemented Internet voting in national elections since 2005 and the percentage of voters voting via Internet has trended up in each successive election. Estonia has taken several measures to ensure the secrecy of the vote, primarily through allowing multiple votes to be cast over the Internet by a voter (only the last one is counted) and also prioritizing any paper ballot cast by a voter over Internet votes cast.

- Estonia became the first country to offer Internet voting to the entire electorate for nationwide, binding elections. Internet voting has now been provided in local (2005, 2009), parliamentary (2007, 2011), presidential (2011) and European (2009) elections. The first three elections were carried out without major criticisms and with a growing percentage of Internet voters. The 2011 parliamentary elections saw a significant increase in the usage of Internet voting (over 24 percent of all votes were cast using the Internet).

The Advantages Of Online Voting Systems

- Increased Efficiency
- Improved Accuracy
- Greater Turnout And Voter Engagement

The Disadvantages Of Online Voting Systems

- The Security Of Online Voting Systems
- Lack Of Transparency

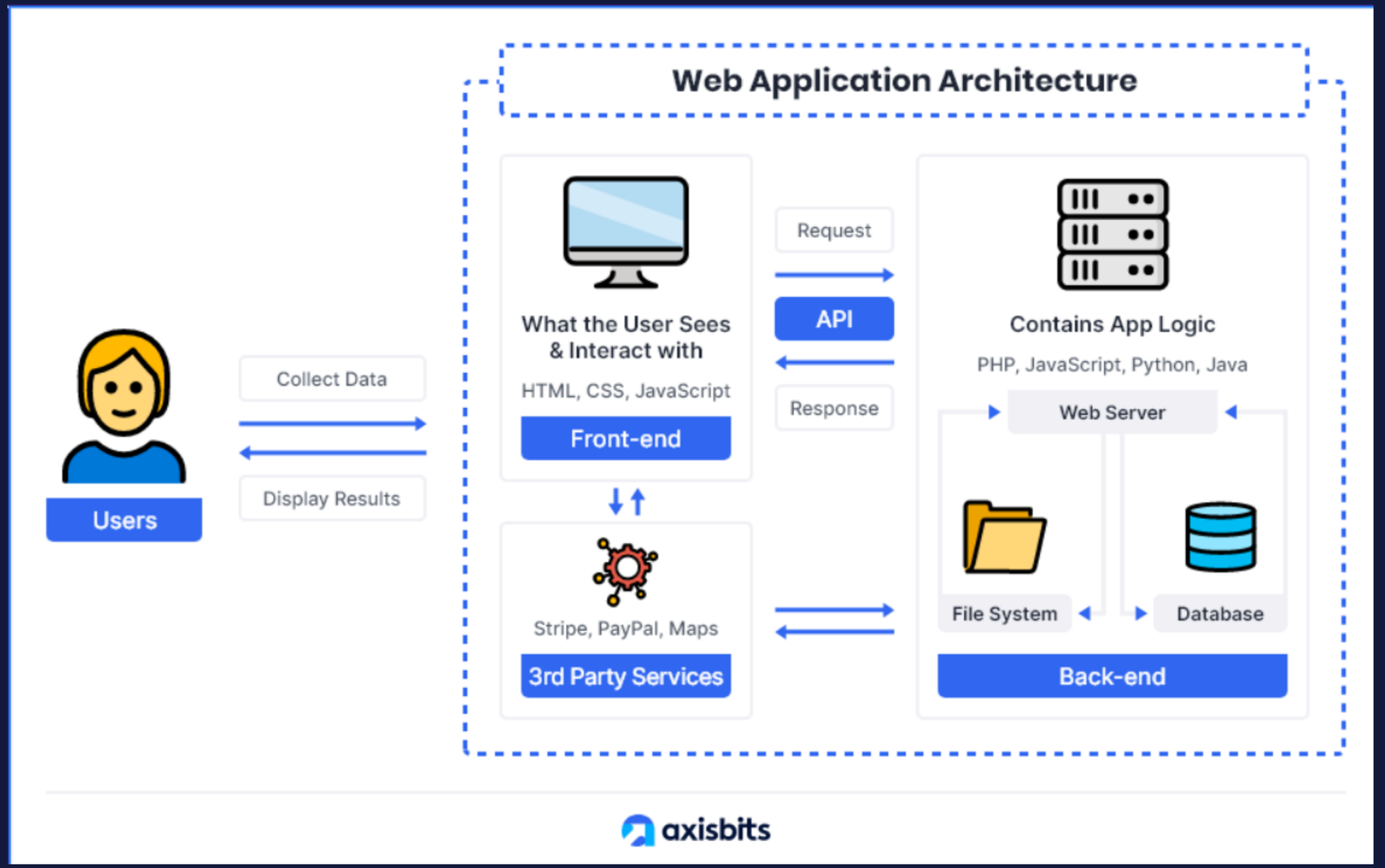
Benefit from online votings

- Simplified election organization
- Online voting is an environmentally friendly and resource-efficient type of participation
- Minimize mistakes

Hardware & software requirements

- V S CODE
- XAMPP
- Local server

Website Architecture



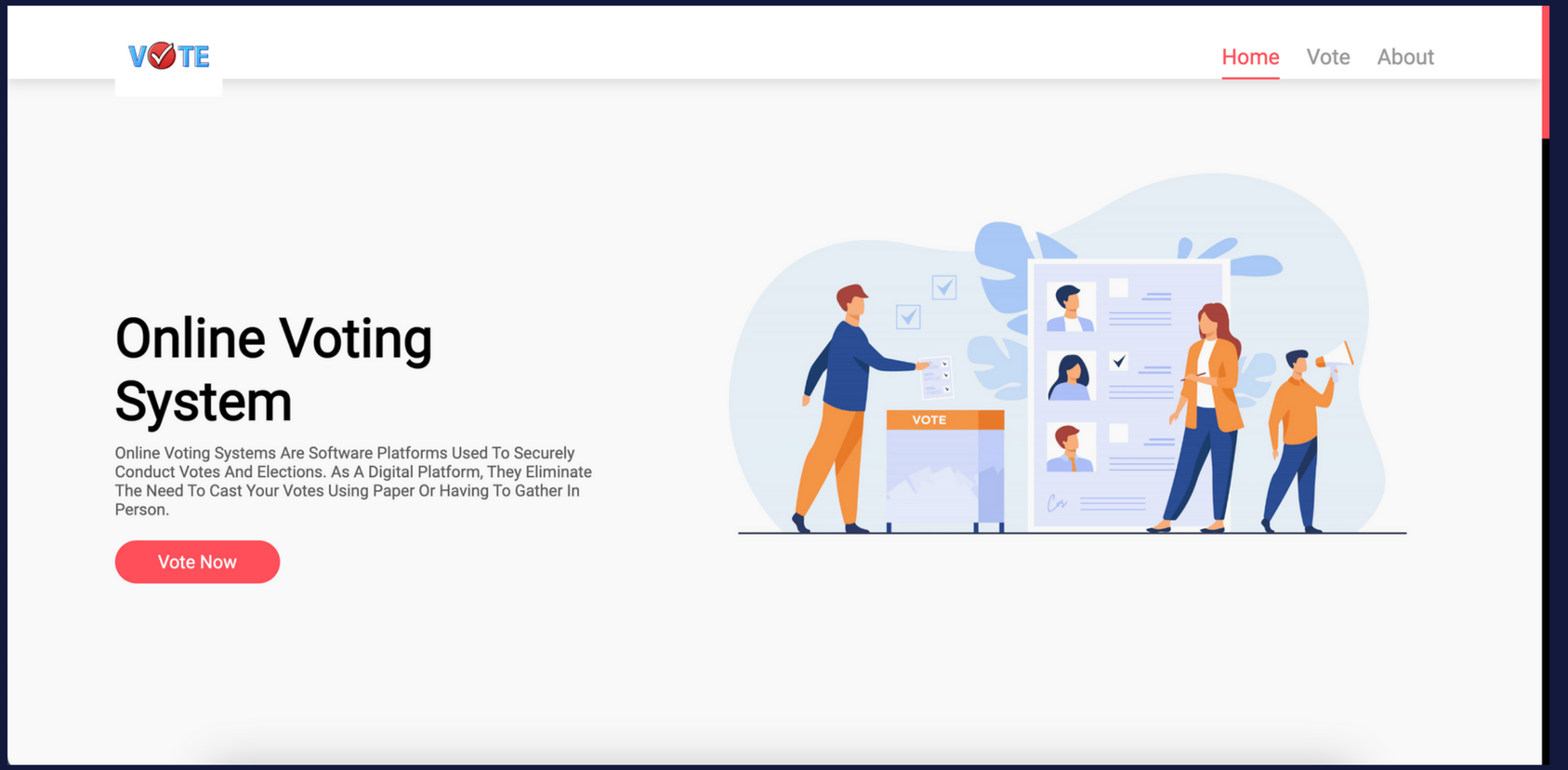
Project Description

Frontend: html ,css , js

Backend: php

Server: XAMPP

Snap shot of our project



VOTE

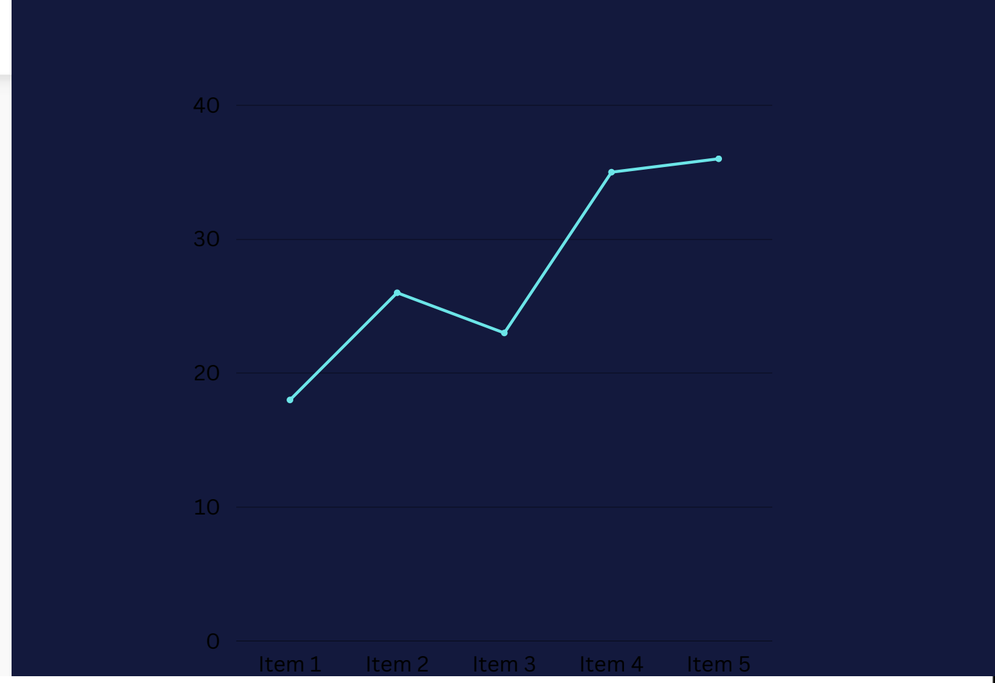
Home Vote About

About Voting

About

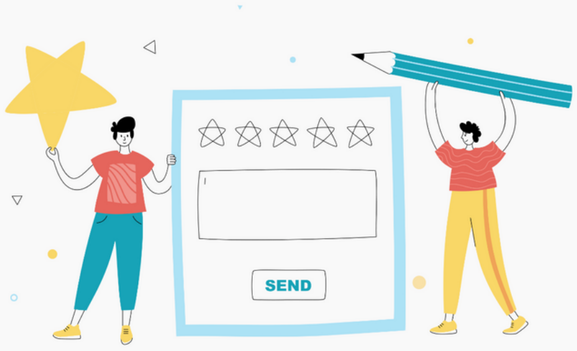
Voting Is A Method For A Group, Such As A Meeting Or An Electorate, In Order To Make A Collective Decision Or Express An Opinion Usually Following Discussions, Debates Or Election Campaigns. Democracies Elect Holders Of High Office By Voting.

Learn More



VOTE

Home Vote About



Contact Us

Name

Email

Phone

Message

Send Message

eVoting Features About Feedback Admin Panel

Online Voting System

Safe . Reliable . Secure . Fast

Cast Your Vote

eVoting

Admin Panel

Choose Your Candidate.

Prove Your Authencity of being correct voter.

Voter's Name :

Enter Your Full Name

Voter's Registered Email ID :

Enter Your Email ID

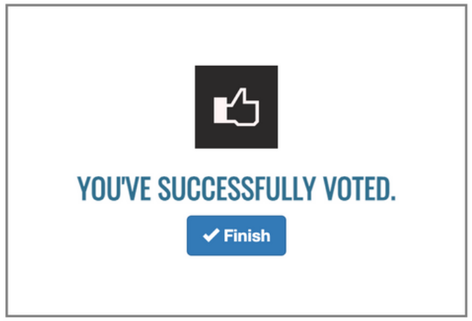
Voter's Card No. :

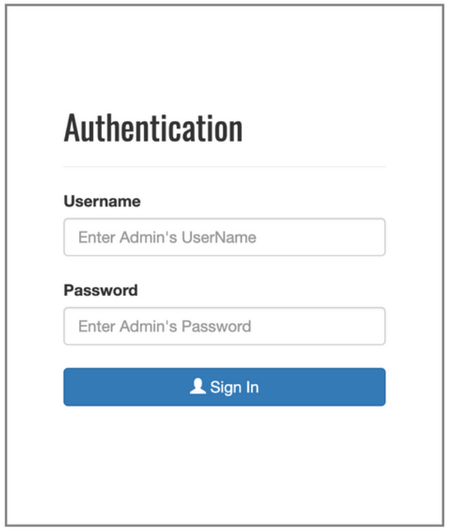
Enter Your Voter Uniquie ID

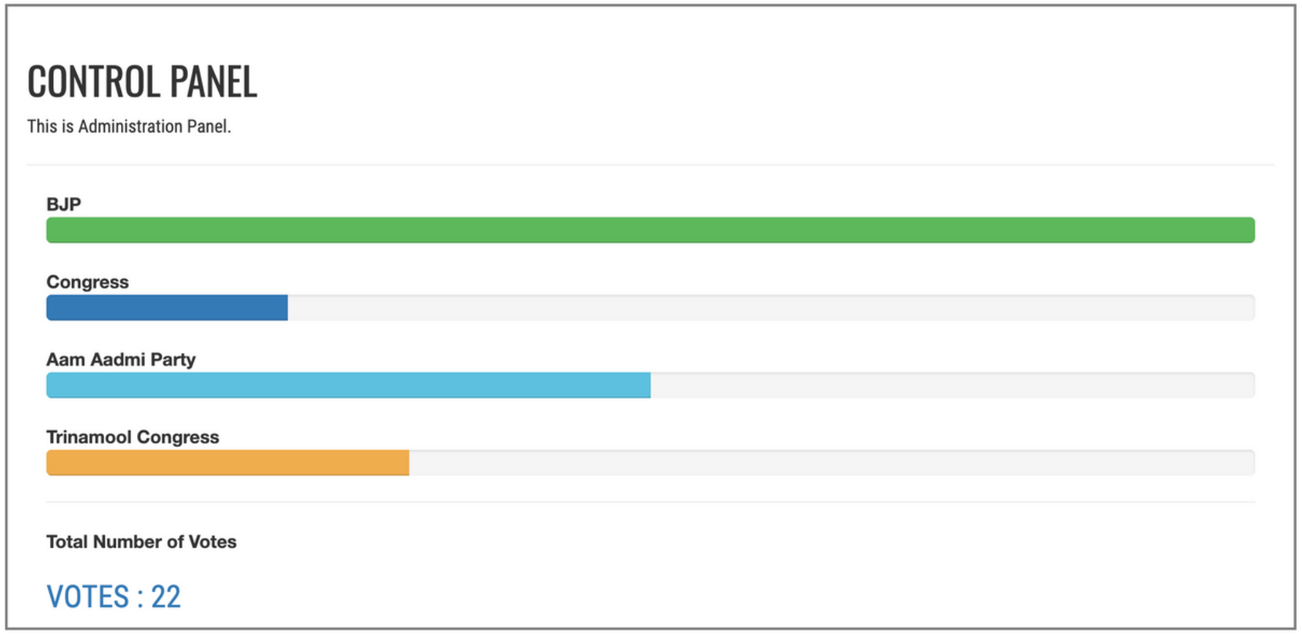
Selet Any One of Them,

- ◯ **Bhartiya Janta Party (BJP)**
- ◯ **Congress (INC)**
- ◯ **YSR Congress (YSRCP)**
- ◯ **JanaSena (JNS)**

Submit Decline


YOU'VE SUCCESSFULLY VOTED.
Finish


Authentication
Username
Enter Admin's UserName
Password
Enter Admin's Password
Sign In


CONTROL PANEL
This is Administration Panel.
BJP
Congress
Aam Aadmi Party
Trinamool Congress
Total Number of Votes
VOTES : 22

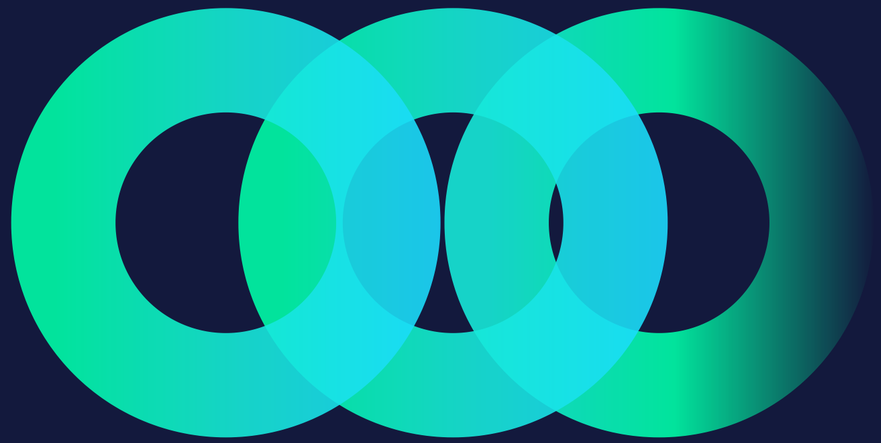
Testing and Result.

conclusion

- This online voting system will manage the voter's information by which voter can login and use his voting rights.
- voting details store in database and the result is displayed by calculation .
- online voting system decreases the cost and time of voting process.

THANK YOU!

The End



GROUP

91