ONLINE VOTING SYSTEM

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Abstract

This project deals with voting for your party from touch of your mobile . This project aims for the beterment of public service and manages indias most complicates system of voting . The project is time effitient and allows people of india to vote from their home . Basic idea of online voting is reducing the rush on voting days , reducing wastage of time . This project is new phase of controling votes .

Existing System

Existing system of voting requires to be present at the voting site and wait in long ques for providing votes . This system is very slow , time consuming and creates too much of rush , traffic jam , which directly or indirectly effects the working of a state . Present system of voting system requires lots of security . Each and every voting site is taken care by local police , management of things becomes tough and time taking .

Disadvantages Of Existing System

- Very Slow
- Direct or indirect impact on city traffic, schools, colleges etc.
- Requires lots of man power for management .

Proposed System

Proposed system makes use of technology to maintain time management of voting system of India . As a democratic country , voting system is most important part of country . This Project makes use of android for making a user interface in their mobiles . Through their android mobiles users can vote online to their favourite party . Proposed system takes care of authentication problem , by validating a user by storing its aadhar id and voter id . This system takes input of a user as its aadhar number and voter id . It allows voting only once for entered aadhar number and voter id .

Technology Used

FRONT END - Android

BACK END – php

DATA BASE - MySql