Electoral System using AWS Cloud

By

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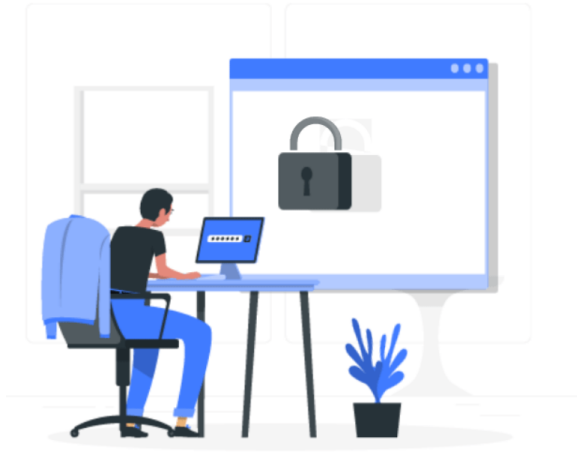## Under the supervision of

Mr. Vipin Deval

Working of the project

Casting the vote

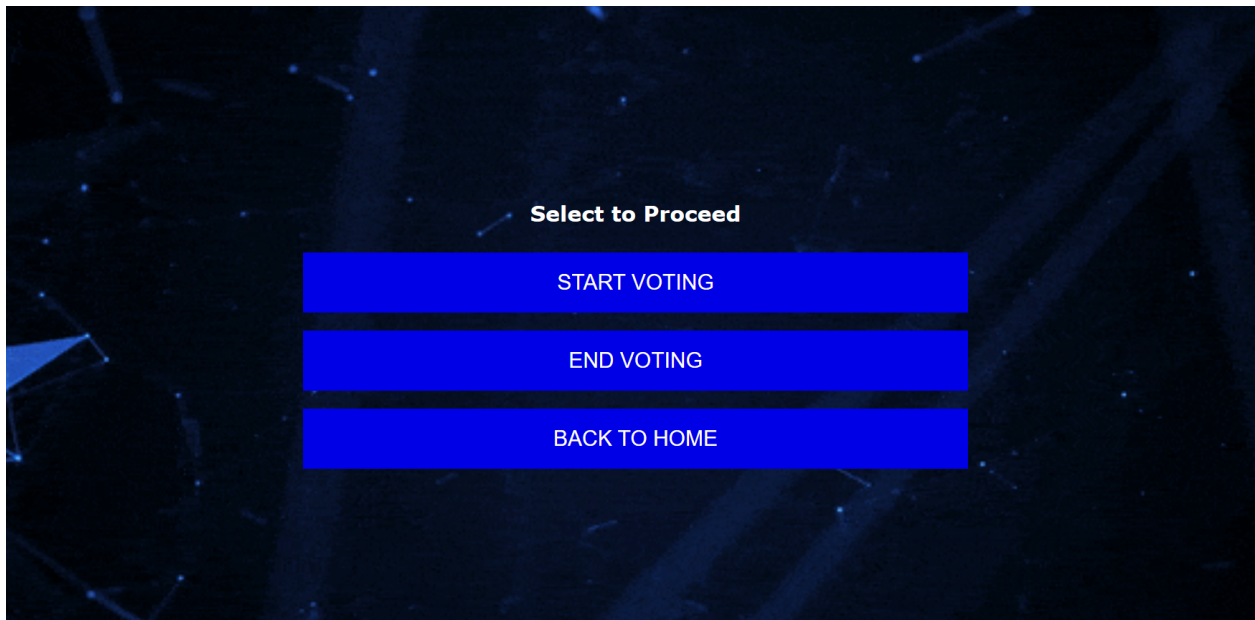**Step 1:** officer login using its private credentials.

OFFICER LOG-IN

USER ID

1923cs1064

We'll never share your user user id with anyone else.
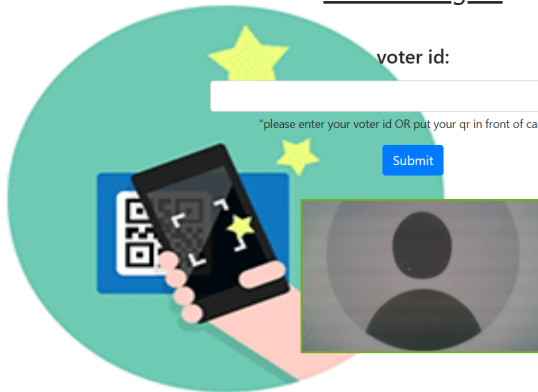
Password

••••••••

log-in

Step 2: officer will select on what to proceed (to start voting select "start voting")

Select to Proceed

START VOTING

END VOTING

BACK TO HOME

Step 3: now the voter has two options either to manually write the voter-id ,
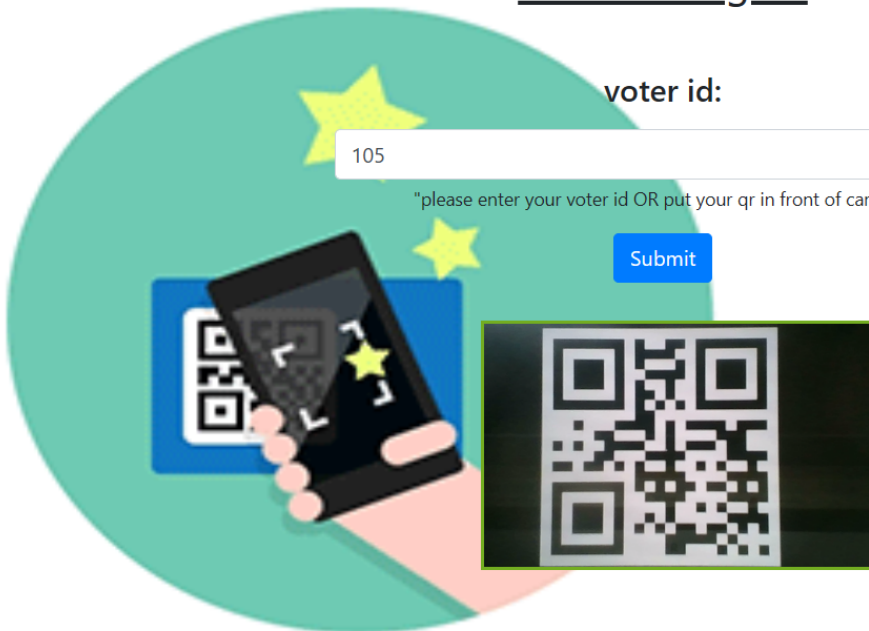
VOTER Log-in

voter id:

"please enter your voter id OR put your qr in front of camera"

Submit

or scan the qr code just by simply showing it in from of the camera.

VOTER Log-in

voter id:

105

"please enter your voter id OR put your qr in front of camera"

Submit

Step 4: voter will select its voting party.

VOTER DETAILS

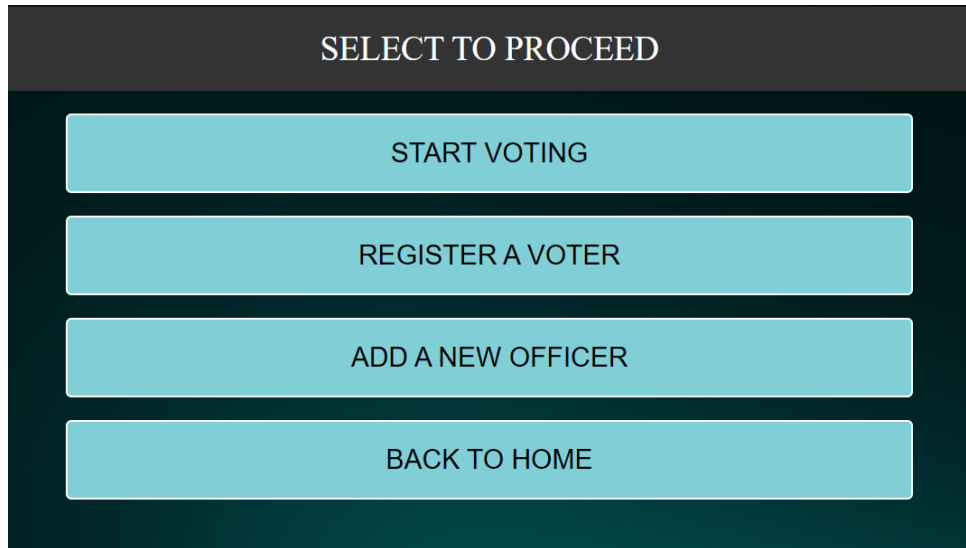| voter ID	105
Name	verma
Address	agra

cast vote

Step 5: tap on "CAST NEW VOTE " to add another voter.
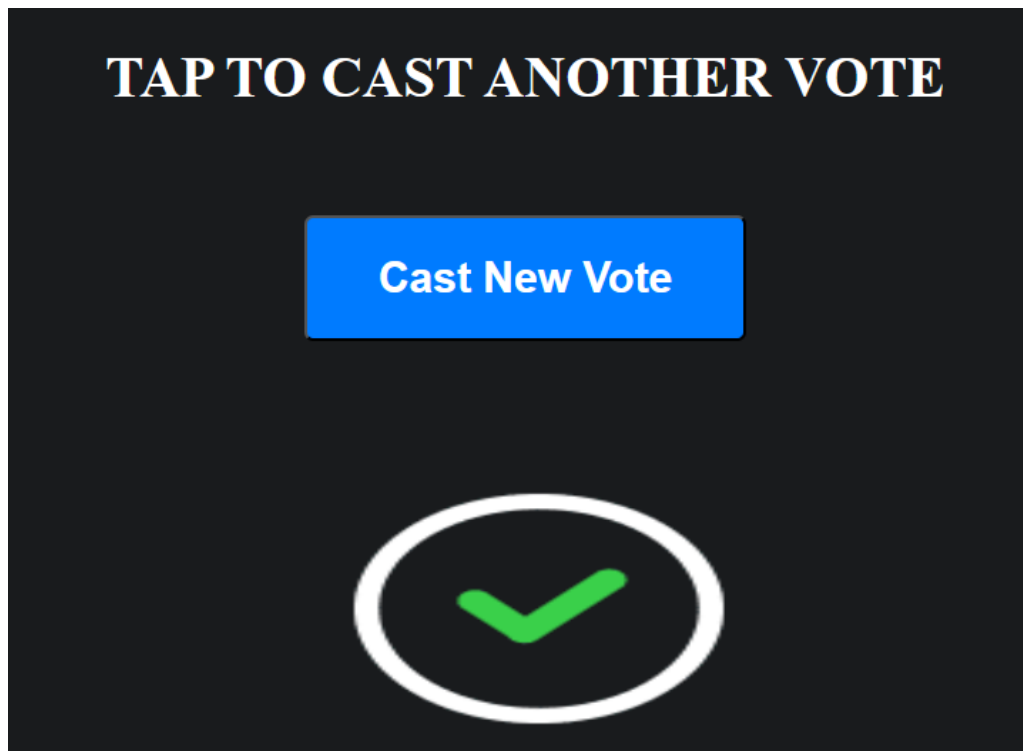
Functions of administrator.
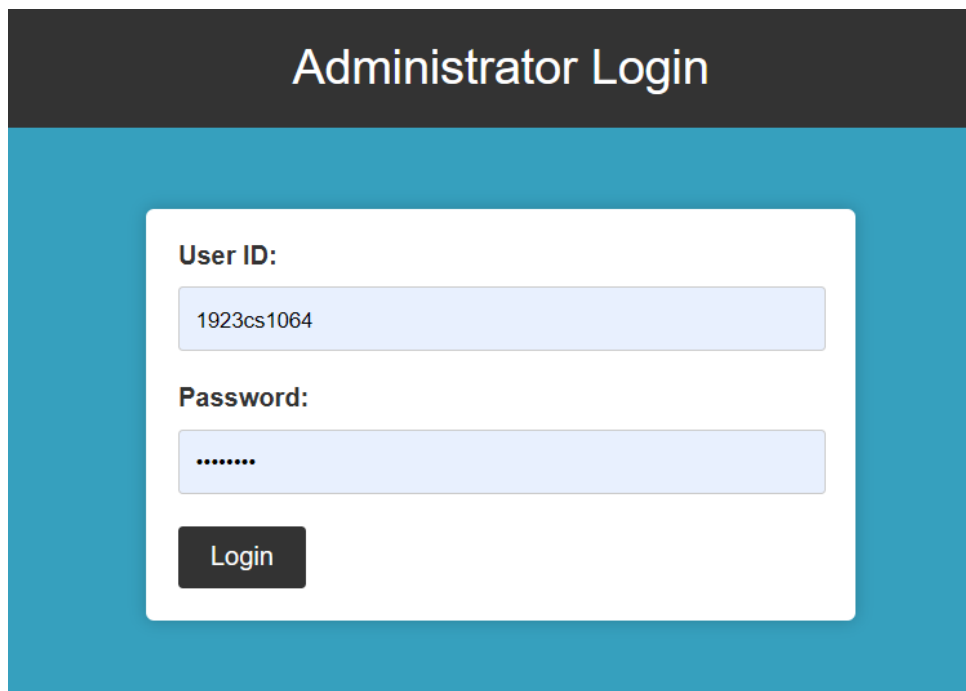
- Firstly he/she has to log in to their portal
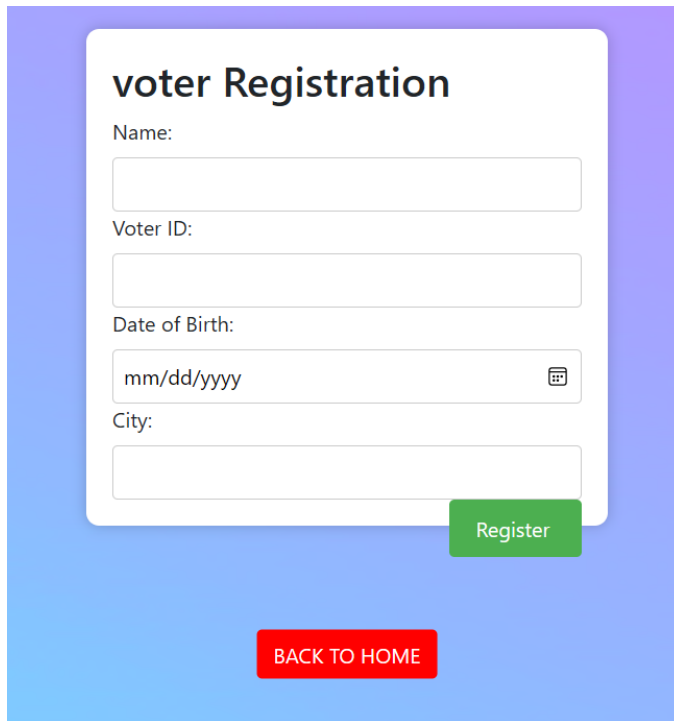
- Admin can register a new voter
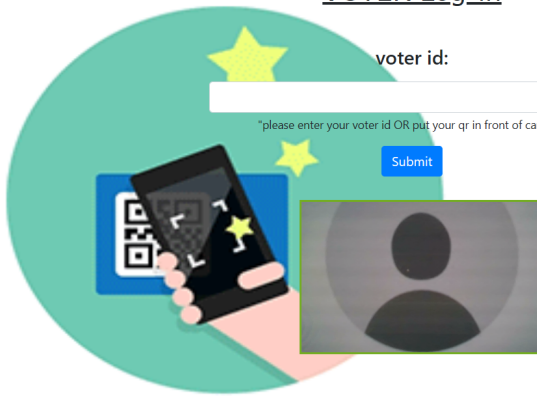

- Admin can add new officer

- Admin can start voting session

VOTER Log-in

voter id:

"please enter your voter id OR put your qr in front of camera"

Submit

LOOK OF THE DASHBOARD

DASHBOARD

POLLING RESULTS

ELECTION PARTY	NUMBER OF VOTES
AAP	4
CONGRESS	5

SUMMARY

winning party	AAP
total votes of winning party	4

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