



Online voting System

Mini Project Exhibition

For 3rd sem.

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OBJECTIVES

1.Automate the Voting

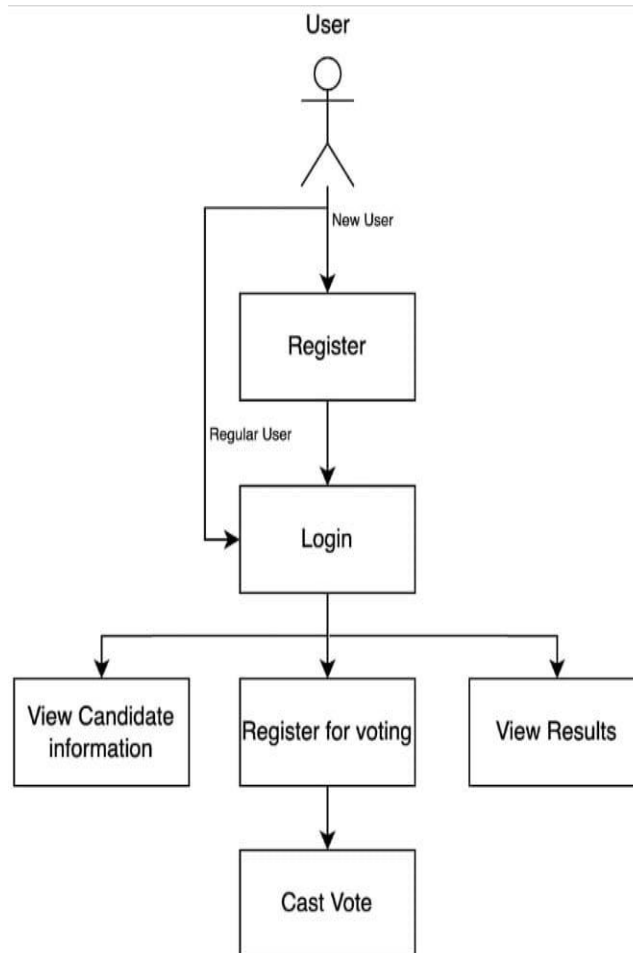
- | | |
|------------------|---------------------|
| Process | 2.user |
| Authentication | 3.Sec |
| Measures | 4.user |
| Registration and | 5.Accessibility and |
| usability | 6.Party and |
| Management: | 7.Transpirency |
| | 8.Efficiency |
| | 9.Scalability |
| | 10.Convenience |

METHODOLOGY

- | | |
|------------------|---------------|
| Analysis | 1.Requirement |
| Protocols | 2.Security |
| Design | 3.System |
| g and Validation | 4.Testin |
| Depolyment | 5.Pilot |

Flow

Daigram



RESULTS :

ty
bility
ciency
ustomizstion
Convenience

- 1.Securi
- 2.Eligi
- 3.Effi
- 4.C
- 5.

CONCLUSION

:
Efficiency
Authentication
Use
Cost
Interface

- 1.Security and
- 2.Tow-Factor
- 3.Ease of
- 4.Reduc
- 5.User-friendly

REFERENCES:

- 1.<http://accurate-voting.org/>.
- 2.<http://www.wombat-voting.com/>.
- 3.<http://ves.cat/mfkr>.