

PRACTICING PROJECT PHASE - 1

Topic :

Online Voting System

Content

- Introduction – Relevance of topic
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- Implementation details
- Technologies used

Introduction- relevance of the topic

- “Online voting system” is online voting technique .
- In this system people who are citizens and whose age is above 18 years can give their vote online itself.
- For this he/she has to register themselves .Registration is done by system administrator to avoid security issues.
- After registration he/she is given secret Login ID , with which they can login and access the services.
- In case of invalid ID , he/she is unable to access the services.

- Traditional voting system

- inefficient.
- takes time and human resources.
- does not give instant poll results.
- hard to track who voted and who didn't.

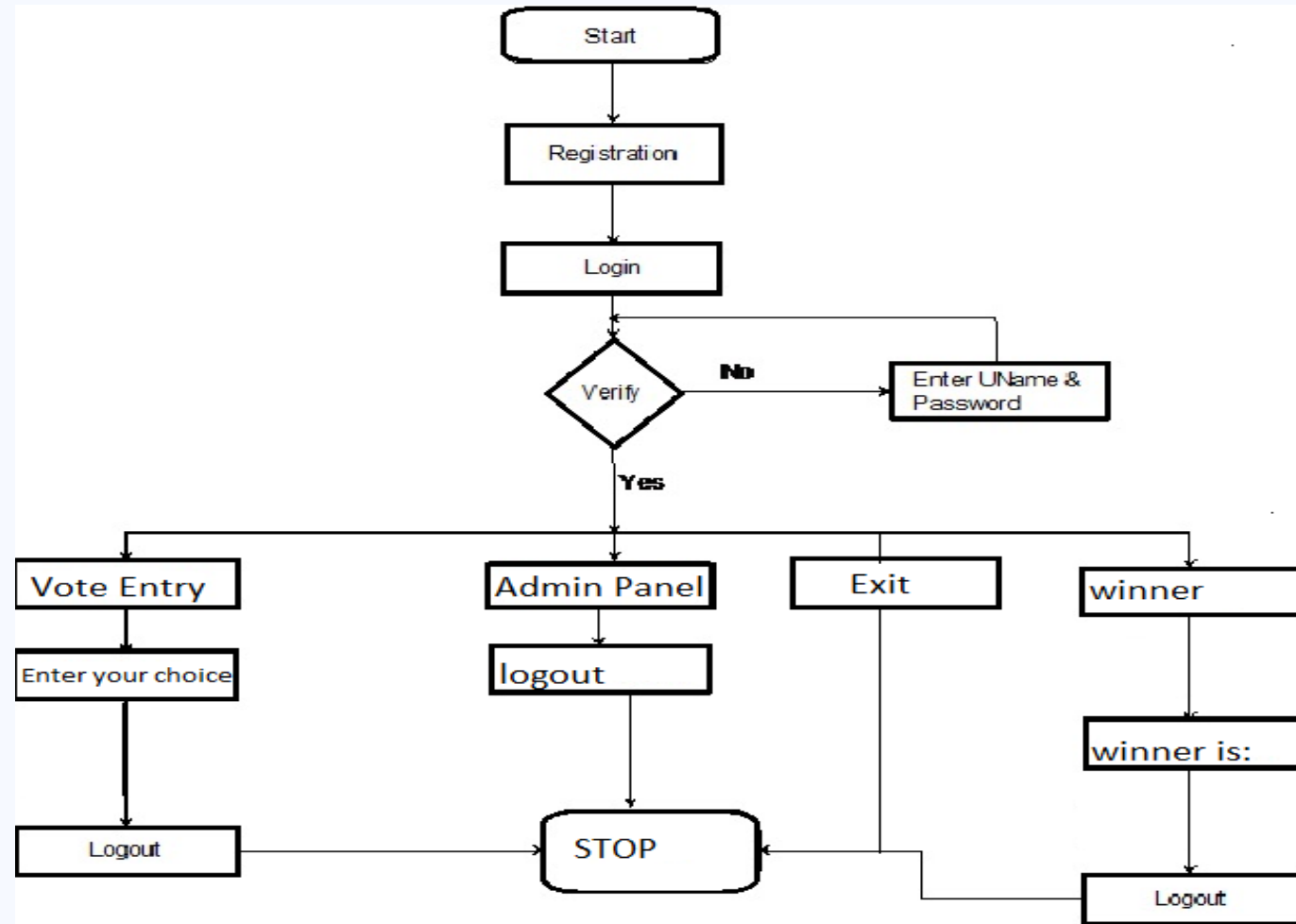
- Online voting system

- efficient than manual method.
- Instant poll result.
- Easy to keep track of voters.
- Use of internet.

problem statement

- Program to implement “Online Voting System”.

Implementation details: Flowchart



Functions used :

- Main page – to enter the main or initial page.
- Voting – to vote the anyone candidate
- Admin panel – to check the votes given for all candidates .
- Winner – to check who is winner with how many votes .
- Exit – to get out of this panel.

Technological Requirements

- Software Requirement-
 - TOOL USED :Dev c++
 - PROGRAMMING LANGUAGE : C language
 - OPERATING SYSTEM : WINDOW 10



ESTD:2001

An Institute with a Difference

QUERIES
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THANK
YOU