

# G. Narayanamma Institute of Technology & Science

(For women)

(Approved by AICTE, Affiliated To JNTUH, Accredited by NBA & NAAC)

(An ISO 9001:2015 Certified Institution)

Shaikpet, Hyderabad – 500 104

Department of Computer Science & Engineering



## HOBBY PROJECT

TITLE : ONLINE VOTING SYSTEM  
DEPARTMENT : CSE  
CLASS : CSE B  
BATCH NUMBERS : 12

## TEAM MEMBERS

- 1) K SAI SREELEKHA (19251A0590)
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## ABSTRACT

Nowadays most of the things are done in online. It would be easy to the people if voting is also done in online mode as we have faced many issues in offline mode such as miscounts, inaccurate results, duplication of votes and it includes lot of manual work which takes ample amount of time for counting and declaring the results.

Our project "Online voting/polling system" seeks to address the above issues. This project website accepts the required details from the user(voter) and allows them to cast their vote if eligible. Results of elections would be displayed on website. It should be noted that with this system it will eliminate cases of vote miscounts since at backend of this project resides a well-developed database using MySQL that can provide the correct data once its correctly queried.

## SYSTEM REQUIREMENTS:

### Software Requirements:

Platform	- Google Chrome, Internet Explorer, Microsoft edge
Front End	- HTML, CSS, Java Script, PHP
Development Tool	- Visual Studio, Xampp
Back End	- MySQL

### Hardware Requirements:

Name of the Processor	- Windows 7, i3 processor
Hard Disk Capacity	- free disk space
RAM Capacity	- 512 MB