

Gopu Surya Ajay Reddy

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Projects

Online Voting System / C

February 2023 – April 2023

- Developed a secure and efficient Online Voting System designed to facilitate electronic voting. Allows users to cast their votes for candidates or options in a secure online environment.
- Implemented voter authentication, vote casting, and result tracking to ensure a reliable voting process.
- Utilized secure web technologies to protect user data and maintain voting integrity.
- Designed an intuitive interface for seamless navigation and user-friendly interaction.
- Provided a user-friendly interface for both voters and administrators to easily manage and participate in elections.
- Enhanced system efficiency by integrating real-time vote counting and result generation.
- Github Repository Link: <https://github.com/AJAY-44/Online.Voting>

Realme Website / CHTML, CSS, JavaScript

August 2022 - November 2022

- Developed an e-commerce platform that provides comprehensive information about Realme mobile devices, smartwatches, and other products.
- Implemented a seamless shopping experience, allowing customers to explore product details and make direct purchases.
- Utilized HTML, CSS, and JavaScript to create an intuitive and user-friendly interface.
- Designed a structured and efficient system to ensure smooth navigation and transactions.
- Enhanced the platform's accessibility and engagement by delivering a visually appealing and responsive layout.
- Enhanced system efficiency by integrating real-time vote counting and result generation.
- Github Repository Link: <https://github.com/AJAY-44/Realme.Website>

Certificates

Web and Mobile Testing with Selenium

November 2024

Coursera — <https://www.coursera.org/account/accomplishments/verify/MOACCAZ12BIU>

Dynamic Programming, Greedy Algorithms

March 2024

Coursera - <https://www.coursera.org/account/accomplishments/verify/R26FXXVN8R5Bk>

Programming in C++: A Hands-on Introduction

November 2023

Coursera - <https://www.coursera.org/account/accomplishments/specialization/ZBKHPG6SFSZ7>

Technical Skills

Languages: C++, Java, JavaScript, C

Technologies/Frameworks: HTML, CSS, Selenium IDE, Postman, Eclipse

Skills: Time Management, Team Player, Adaptability

Education

Lovely Professional University Punjab

Since August 2022 – Present

Computer Science and Engineering — CGPA: 4.8

Phagwara, Punjab

Sri Chaithanya Boys College

2020 – 2022

12th with Science — Percentage: 75%

Vijayawada, Andhra Pradesh

Montessori High School

2019 – 2020

10th with Science — Percentage: 91%

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