

MOPURU YASWANTH

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OBJECTIVE

As a High-achieving Software Developer with a solid foundation in Java Full Stack Development, I am proficient in HTML, CSS, JavaScript, and MySQL. With a proven track record of delivering innovative solutions, enhancing software performance, and collaborating effectively in dynamic teams, I am eager to apply my expertise in Java, OOP, and full-stack development to impactful projects. My goal is to leverage my analytical and problem-solving skills to address complex challenges and continuously advance my career in software development.

EDUCATION

Siddharth Institute Of Engineering And Technology, Puttur B. Tech in Electronics and Communication Engineering	2020-2024
Ap Model School And Jr College, Venkatagiri The Board of Intermediate Education, Andhra Pradesh	2018-2020
Kendriya Vidyalaya School, Venkatagiri Central Board Of Secondary Education	2017-2018

SKILLS

Programming Languages	Java Programming
Web Technologies	HTML, CSS, JavaScript(Basics)
Databases	MySQL
Developer Tools	GitHub, VScode, Eclipse, EditPlus
Coursework	Data Structures, Object Oriented Programming
Soft Skills	Problem-solving, Leadership, Communication, Adaptability, Flexible

WORK EXPERIENCE

Java Full Stack Intern Qspiders	Sep 2023 – Nov 2023
<ul style="list-style-type: none">• Dedicated Java Full Stack Intern with a strong foundation in core Java concepts and a passion for building scalable web applications.• Successfully contributed to Automated Teller Machine that allows customers to perform various financial transactions, such as - Withdrawing cash, Depositing cash, Checking account balances and Printing Mini Statements. Eager to apply technical skills to real-world projects and learn from experienced professionals.• Possess a strong understanding of Object Orientation, Data Structures.	
Full Stack Web Development Intern InternX - GeeksMetrics	Apr 2024 – Jul 2024
<ul style="list-style-type: none">• Dedicated Full Stack Web Development Intern with a strong foundation in HTML, CSS, JavaScript(Basics).• Skilled in crafting visually appealing and user-friendly web interfaces using HTML and CSS. Successfully developed Personal Portfolio with a focus on responsive design, accessibility, and cross-browser compatibility.	

PROJECTS

Intelligent Surveillance Robot

- Developed an Intelligent surveillance robot designed for autonomous monitoring and security operations.
- The robot is equipped with various sensors capabilities to detect and respond to security threats in various environments and to be used for the various applications.

- The Robot is equipped with a camera for real-time video streaming and image capture for motion detection using the sensors.
- . The Robot is setup with a Metal Detection sensor used to detect the Explosives in the Military and to reduce the Human loss.

Automatic Toll Gate System

- Developed a robust and efficient automatic toll gate system using Arduino.
- Implemented IR sensors for vehicle detection and weight sensors for toll calculation.
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- Utilized Arduino programming to manage the system's logic and communication.

Portfolio ([Link](#))

- Developed a Personal Portfolio using HTML and CSS.
- This showcases my Educational Background, Work Experience and different sections to navigate.
- Hosted the website using GitHub.

ACHIEVEMENTS

- First Price in Circuit Designing at college Association Events.
- Third Price in Technical Quiz as a part of department association.

CERTIFICATIONS

- Java Full Stack - QSpiders Bengaluru
- Full Stack Web-Development - Internx
- Introduction to Industry 4.0 and Industrial IoT - NPTEL
- MySQL Basics - Great Learning
- TCS ION Career Edge - Young Professional cerification from TCS ION