VEERA VENKATA SAI DURGA PRASAD THOTA

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OBJECTIVE

Proficient Full Stack Developer with expertise in HTML, CSS, JavaScript, React Js, Node Js, MongoDB and Docker delivering streamlined solutions for enhanced operational efficiency. Experienced in both front-end and back-end development, adept at collaborating on diverse projects and implementing industry-standard practices.

EDUCATION

Bachelor of Electronics and Communication Engineering, Aditya College of Engineering	2020 - 2024
Intermediate, Aditya Junior College	2018 - 2020
Secondary School, C.A.M.P	2017 - 2018

SKILLS

Programming Languages	Javascript, Java
Frameworks	ReactJs, ExpressJs, NodeJs, Bootstrap
Tools	Git, Postman, Redux Toolkit, EJS (SSR), Docker
Databases	MongoDb, SQL
Cloud Services	AWS

EXPERIENCE

Full Stack Developer Trainee, Technical Hub   June 2022 - Feb 2023

- Enhanced web development skills as a Web Developer Intern at Technical Hub, focusing on HTML, CSS, JavaScript, React Js, Node Js, and MongoDB, while contributing to robust application development and gaining practical insights into industry standards, emphasizing backend proficiency.

Freelance Web Developer   Oct 2023 - Present

- Spearheaded the creation of an innovative E-Commerce website, STAAR Exports Imports, facilitating seamless international trade with a sleek design and sophisticated email notification system. Leveraged HTML, CSS, JavaScript, React Js, Node Js, and MongoDB for dynamic functionalities. [Live Link]
- Led the development of Legis Code, a comprehensive platform for legal practitioners, featuring a categorized repository of laws and a dynamic blog platform. Demonstrated prowess in HTML, CSS, JavaScript, React Js, and Node Js for enhanced user engagement. [Live Link]

PROJECTS

Hospital Management Website Developed a Hospital Management Application, revolutionizing healthcare processes by seamlessly generating OP records, capturing patient details, and monitoring medical stock. Utilized React Js, Node Js, and MongoDB Atlas, showcasing expertise in digital transformation for enhanced funtionality. [Code-Link]

Car Rental Website Developed a real-time car rental app with seamless user experience for both customers and owners. Users can easily book vehicles and manage bookings, while owners efficiently manage car inventory. Utilized React Js, Node Js, and MongoDB. [Live-Link]

Restaurant Management System Developed a console-based Restaurant Management System in Java, utilizing File System and CSV for order management and bill generation. [Code-Link]

CERTIFICATIONS

- Javascript by It Specialist
- Java Foundations by Oracle
- Python by MTA