Shanmukha Subramani Boda

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Summary

Innovative Full-Stack Developer with expertise in React.js, Node Js, Express Js PHP, and MySQL, creating dynamic, responsive web solutions. Proven track record of delivering user-focused designs and scalable applications. Skilled in collaborating with teams, optimizing performance, and driving technical excellence.

Technical Skills

Programming Languages: Python, JavaScript
Web Technologies: React.js, Node.js, Express.js, PHP, BootStrap, REST API, Tailwind CSS, HTML, CSS
Database Management: SQL, MongoDB, Mongoose
Tools: Git, Postman

Projects

Insta Buy - An Ecommerce Application | *React.js, HTML5, CSS3*
- Developed a dynamic and responsive e-commerce user interface, enabling seamless product browsing and checkout experiences.
- Integrated reusable components to enhance development efficiency and consistency.
- Ensured cross-browser compatibility and optimized page load speed for better user engagement.

Ticket Box | *React.js, HTML5, CSS3, Bootstrap, TMDB API*
- Designed an intuitive movie ticket booking platform, offering a smooth user experience for seat selection and payments using TMDB API.
- Utilized Bootstrap for a mobile-first design, ensuring responsiveness across all devices.
- Implemented dynamic features like real-time ticket availability using React state management..

Med Starts | *React.js, HTML5, CSS3, Geo-APIfy*
- Built a hospital locator application that identifies the nearest hospitals based on user location using Geo-APIfy API
- Enhanced user accessibility with an interactive map and location search functionality and Focused on performance optimization to ensure faster location-based results.

Student Engineering Materials | *PHP, HTML, CSS, JS*
- Developed an intuitive and responsive platform consolidating semester materials, past question papers, and official university textbooks, tailored specifically for engineering students.
- Delivered an innovative platform that aggregates essential academic resources, ensuring students can quickly and efficiently find all their semester materials and references in one place.
- Created a seamless interface housing textbooks, question papers, and materials organized by semester, transforming the way students access their educational content.

Education

Bachelor Of Technology – Computer Science and Engineering	2019 – 2023
Sri Venkateswara College of Engineering – 7.80 CGPA	*Kadapa, Andhra Pradesh*
Intermediate – MPC	2017 – 2019
Sri Gayatri Junior College – 8.36 CGPA	*Kadapa, Andhra Pradesh*
Secondary School	2017
S.V.R High School – 9.20 GPA	*Kadapa, Andhra Pradesh*

Achievements and Certifications

Silver Badge in Python Programming Language   2023
HackerRank

React Proficient Certification   2024
Cynohub

JavaScript Certification   2023
HackerRank

Python Programming Certification   2019
APSCHE

MySQL Certification   2024
iTech Analytic Solutions