PRAVEEN M

Full Stack Developer

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SUMMARY

A highly motivated and enthusiastic Computer Science graduate with a robust foundation in web development, encompassing both front-end and back-end technologies. Skilled in creating dynamic, user-friendly web applications using React.js, Node.js, and other modern technologies. Seeking an entry-level Full Stack Developer position to leverage my skills and grow in a collaborative environment, contributing to innovative projects and driving continuous improvement.

EDUCATION

St. Xavier College of Engineering
Bachelor's Degree in Computer Science
2020 – 2024

SKILLS

- React.js • JavaScript(ES6+)
- HTML5 •CSS3 • RESTful APIs
- Python • Documentation
- Data Structure and Algorithms
- Object Oriented Programming
- MySQL • Git • PostgreSQL
- Performance Optimization
- Team Collaboration • Problem Solving • Continuous Learning • Time Management

ACTIVITIES

- Secretary in Indian Society of Technical Education (ISTE)
- Member in Institution of Engineering and Technology (IET)

CERTIFICATIONS

- Python Programming - GUVI
- Introduction to PHP and MySQL

LANGUAGES

- English
- Tamil
- Malayalam

PROFESSIONAL EXPERIENCE

Full Stack Developer
L3 Squad [Open-Source Community] | 2023 - Present

- Assisted in developing responsive web applications using React.js.
- Developed APIs with Python and Node.js, integrating them with various databases.
- Created a Node module, "React Chef," to generate React boilerplate apps instantly.
- Migrated data from AWS to GCP.
- Developed a React component library module, "twixt-ui-react," styled with Tailwind CSS.
- Designed and implemented database tables, efficiently managing data insertion processes.

PROJECTS

ECOSPACE -Web Application

- Developed a community application using React.js and twixt-ui-react, ensuring a responsive and user-friendly interface.
- Integrated APIs with Node.js, seamlessly connecting the backend services with the React frontend.
- Created and implemented the database design, optimizing for efficient data storage and retrieval.
- Deployed the application on cloud platforms, ensuring scalability and availability.

Twixt-UI-React

- Collaborated in the development of Twixt-UI-React, a React component library styled using Tailwind CSS, aimed at enhancing frontend development efficiency and consistency.
- Contributed to the creation of reusable components within Twixt-UI-React, focusing on modularity and ease of integration into various projects.
- Published Twixt-UI-React components to a package registry, enabling easy installation and version management for developers.