Parthasarathi M

Professional Summary

Accomplished Full Stack Developer versed in both front- and back-end coding for web sites. Expert in handling the full software development lifecycle with a focus on quality, security, and usability. Brings great multitasking and problem-solving abilities combined with advanced Java, HTML, CSS, React.js, Cassandra, and MySQL coding skills.

Address

Thanjavur , Tamilnadu, India 7397720349 parthasarathi342004@gmail.com Linkdin Website

Experience

Pixmonks Software Solutions - Thanjavur, India Full Stack Developer

- Collaborated with designers and development teams to create high-quality interactive web experiences.
- Analyzed software requirements and worked with team members to develop solutions.
- Integrated third-party APIs into applications as needed for project requirements.
- Moderated user interactions and messaging on web pages and media outlets.

Language

- English
- Tamil

Certificates

- Java udemy Certificate
- HTML udemy Certificate
- CSS udemy Certificate

Skills

- Microservices Architecture
- HTML
- Java programming
- My SQL
- Cassandra
- ReactJS Knowledge
- Spring boot

Education

• BCA Computer Application

May 2024 AVVM Sri Pushpam College Thanjavur

HSC

May 2021 Government Higher Secondary School Thanjavur

Projects

• Hotel Management System Project

Developed a hotel management system using Java, Spring Boot, and React, enabling features like room booking and guest check-in/out.

Designed a user-friendly interface and implemented RESTful APIs for seamless front-end and back-end integration.

• Lap Count Application

Created a Lap Count application that tracks and displays lap times using Java and React, providing real-time updates for users.

Implemented a user-friendly interface for easy navigation and integrated data storage to save user statistics.

Login Page

Developed a secure login page using React for the front end and Java Spring Boot for the back end, implementing form validation and user authentication.

Integrated with RESTful APIs to manage user credentials and sessions, ensuring a seamless and secure user experience.