SRINEE VASAN R

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OBJECTIVE

Dynamic and driven software engineer with a passion for mobile development innovation technology. Currently excelling as a Junior Software Developer at Trioworkz Technologies Pvt Ltd, specializing in Flutter and Android development across mobile and TV platforms. Skilled in end-to-end Professional application development and UI/UX design, with a proven track record of delivering high-quality solutions. Eager to leverage my technical expertise and collaborative mindset to contribute to challenging projects and drive impactful results. With a keen eye for detail, Eager to leverage my technical expertise in mobile development and make meaningful contributions in a fast-paced and innovative environment.

EDUCATION

Bachelor of Engineering,	Jeppiaar Engineering College	June 2018 - July 2022
Electrical and Electronic Engineering	CGPA: 8.06/10	

SKILLS

Technical Skills

- Programming Languages: Dart, Java
- Mobile Development Framework: Flutter, Android SDK, Firebase
- Testing: Unit Testing, Integration Testing, Automated Testing
- Cloud Computing: : AWS (Lambda, EC2, DynamoDB, CodePipeline), Firebase
- Version Control: Git, GitHub
- UI/UX Design: Figma
- Frontend Frameworks: Angular, React
- Database Management: MySQL, NoSQL
- LMS Platforms: Moodle
- State Management: Knowledge of state management solutions within applications.
- Efficient problem-solving and troubleshooting capabilities.

Soft Skills

- Strong communication and collaboration skills
- Ability to troubleshoot and solve complex problems effectively
- Responsible and detail-oriented with stability in performance
- Proficient in technical and professional writing

EXPERIENCE

Junior Software Developer Aug 2023 - Present

Trioworkz Technologies Pvt Ltd *Chennai, TN, INDIA*

- Developed cross-platform mobile applications using Flutter and Android SDK, including Android TV support.
- Sole developer of "Imeegi", responsible for mobile application, UI design, and RESTful API integration to ensure seamless backend connectivity.
- Managed version control using Git to track and maintain clean, efficient codebases.
- Collaborate with team and stakeholders to gather requirements and iterate designs to effectively meet user needs, focusing on thoroughness and efficient delivery.
- Worked with Angular to develop two web applications: Platform Management System and the official website of the application "Imeegi".
- Experienced in maintaining legacy code, debugging issues, and ensuring high coding standards with clean coding practices.

- Extensive experience with AWS services including Lambda, EC2, CodePipeline, and DynamoDB for CI/CD and infrastructure management. Focused on optimizing efficiency and system performance.

Java Full Stack Engineer (Intern)   Oct 2022 - Mar 2023

Cognizant Technology Solutions   *Chennai, TN, INDIA*

- Gained hands-on training in front-end technologies (HTML, CSS, JavaScript, Bootstrap) and backend development with Java and Spring Boot.
- Built scalable web applications with RESTful APIs, ensuring reliability and performance.
- Managed version control using Git to maintain code integrity and collaboration efficiency.
- Delivered high-quality, user-focused products in an agile environment, adhering to UX design standards.

PROJECTS

Car Driver Management System. Developed a web application using Angular, Java, Spring Boot, and MySQL, enabling user registration for drivers, trip creation, and passenger booking with an admin dashboard for centralized management.

Figma Design Project: Tesla Homepage Design Project.
Description: Designed the homepage using UX design principles in Figma.
Click here to view the front-page design in Figma:

- [Tesla-Homepage](#)

- [Tesla-Model-Y](#)

CERTIFICATION

- Flutter Zero to Hero (By Lets Upgrade)
- Foundations of User Experience (UX) Design (By Google)
- Start the UX Design Process: Empathize, Define, and Ideate (By Google)
- Java Programming Masterclass updated to Java 17 (Udemy)