

VARUN S P

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Professional Summary:

Full Stack Developer with hands-on experience in building responsive web applications using Java, Spring Boot, React, JavaScript, and MySQL. Completed full-stack internship and practical training, working on real-world projects involving REST APIs and database-driven systems. Familiar with foundational AWS services and clean coding practices. Eager to contribute to a collaborative development team while continuously learning and growing as a software developer.

Internship:

Fortune Cloud Technologies — Full Stack Java Developer

(Sep 2025 – Feb 2026)

- Undertaken as an intern for train and hire process.
- Undergoing Full stack java developer like Front-end technologies, Back-end technologies, frameworks and Database.
- Developing soft skills for hiring preparation.

Archelos Intelsense Technologies — Full Stack Java Developer

(Feb 2025 – May 2025)

- Developed and Maintained end-to-end web applications using Front-end (HTML, CSS, JavaScript), framework (React.js), Back-end (Java).
- Designed and optimized database schemas using MySQL.
- Performed code reviews and followed clean code principles, improving maintainability and reducing bugs.

Education:

Bachelor of Engineering in Information Science

(2022 – 2025)

Sri Taralabalu Jagadguru Institute of Technology, Ranebennur

Diploma in Computer Science

(2018 – 2021)

Jain Polytechnic, Davangere

SSLC

(2017 – 2018)

SMS Convent and High School, Davangere.

Skills:

- **Programming Languages:** Java, JavaScript
- **Backend Technologies:** Spring Boot, REST APIs
- **Frontend Technologies:** HTML, CSS, React
- **Databases:** MySQL
- **Cloud & Tools:** AWS, Git, GitHub, VS Code
- **Development Practices:** Object-Oriented Programming, Clean code principles.

Projects:

Agri Price Live – Real Time Market Rate Tracker: (HTML, CSS, JS, MySQL). Developed a smart web app that provides farmers with real-time prices of crops, grains, fruits, and vegetables. By analysing market challenges, I built a clean, responsive interface and an efficient MySQL backend showcasing my ability to turn real-world problems into practical, data-driven solutions.

Student Attendance System Using Fingerprint Reader: (HTML, CSS, JavaScript, Fingerprint machine). Developed a student attendance system using a fingerprint sensor to record attendance by matching fingerprints with stored templates. This system simplifies the attendance tracking process for teachers by automating student identification and ensuring accurate record-keeping.

Accident Detection and Alert System Using Android: (HTML, CSS, JavaScript, Java, MySQL). Developed an Android application for accident detection aimed at reducing road accidents and saving lives. Upon registering a mobile number, the app detects sudden vibrations and automatically sends an alert message with the accident location via Google Maps to the specified contact.

Certifications:

- Full stack java developer – Archelos intelsense technologies (MSME).
- Full stack java developer – Fortune Cloud Technologies (Cravita Technologies).
- Full stack web developer – Karunadu technologies.
- Java and MySQL – HackerRank.