Harsh Devavanshi

Software Engineer – Java Backend & Full Stack (Java | Spring Boot | React)

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Software Engineer with **4+ years of experience**, specializing in **Java backend development** for enterprise applications. Proven track record of delivering high-impact solutions using **Java, Spring Boot, SQL**, and microservices architecture. Experienced in supporting frontend integration with **React.js and React Native** as needed. Strong in API design, CI/CD pipelines, and collaborating with global teams in Agile environments.

SKILLS

- **Backend (Core Focus):** Java (8/11), Spring Boot, REST APIs, SQL, MySQL, Oracle DB, Microservices, JUnit, Mockito
- **Frontend (Supporting):** React.js, React Native, Redux, JavaScript, TypeScript, HTML, CSS
- **DevOps & CI/CD:** Git, GitLab CI/CD, Jenkins, PCF, ArgoCD (monitoring only)
- **Monitoring & Testing:** Dynatrace, Postman, JUnit, Selenium
- **Agile & Tools:** Jira, Scrum, SDLC, Code Reviews
- **Familiar With:** Elasticsearch, Kibana, ELK Stack, CyberArk, ASAP

EXPERIENCE

AutoZone — Associate Systems Engineer
Gurugram, India | 2023 – Present

- Developed and maintained **Java and Spring Boot** microservices powering key AutoZone systems, contributing to **42% revenue growth** in the Stocking & Consignment Program.
- Built REST APIs supporting multiple client apps, enabling seamless frontend integration.
- Supported frontend teams using **React.js and React Native**, ensuring alignment with backend services.
- Created unit and integration test suites with JUnit and Mockito, reducing production defects by **40%**.
- Deployed services to **PCF**, with monitoring via **GitLab CI/CD** and **ArgoCD** for GCP.
- Coordinated with QA and cross-regional teams to deliver **10+ successful releases**.

Capgemini — *Senior Software Engineer → Software Engineer*
Pune, India | 2021 – 2023
Project: TransUnion (Finance Domain)

- Developed backend modules in Core Java and built **REST APIs** used by 4+ internal apps.
- Increased test coverage by 70% and reduced manual QA effort by 15+ hours/week via Selenium & JUnit automation.
- Implemented mobile-first design principles in frontend collaboration, improving mobile UX engagement by 30%.
- Managed CI/CD pipelines with GitLab and Jenkins, enabling zero-downtime deployments.
- Conducted KT sessions and mentored 6 developers, reducing onboarding time by 40%.
- Supported agile delivery through sprint planning, retrospectives, and daily scrums.

Competent Software Private Limited — *Process Associate*
New Delhi, India | 2017 – 2018

- Improved legacy source code, enhancing usability and reducing runtime performance by 50%.

EDUCATION

B.Sc. (Hons) in Electronics
Rajdhani College, Delhi University — 2016–2019

CERTIFICATIONS

- Meta Front-End Developer Specialization (Coursera/Meta)
- Succeeding in Web Development: Full Stack and Front End (University of California, Davis via Coursera)
- AWS Cloud Technical Essentials (AWS via Coursera)

LANGUAGES & ADDITIONAL INFO

Languages: English C1 (Full Professional), Hindi (Native), Spanish A1 (Basic)
Award: Phenomenal Speaker – WabsTalk