

Ranjana Parmar

Senior Java Developer | Java, Spring Boot, Microservices

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PROFESSIONAL SUMMARY

Results-driven Senior Java Developer with 4+ years of experience in developing, enhancing, and supporting enterprise and government applications. Strong hands-on experience in Java (8 & 17), Spring Boot, REST APIs, Microservices, and legacy systems such as Struts. Proven ability to work closely with clients to understand requirements, deliver stable solutions, and provide production support. Experienced across service-based, and government projects.

CORE SKILLS

- Programming: Java 8, Java 17, OOP, Design Patterns
- Frameworks: Spring Boot, Spring MVC, Spring Security, Hibernate/JPA, Struts, Struts2
- Architecture: Microservices, RESTful APIs, API Gateway
- Security: JWT, SSO/SAML
- Databases: PostgreSQL, MySQL, Oracle DB
- Messaging & Scheduling: Quartz Scheduler
- Caching: Redis, Elastic DB
- DevOps & Tools: Docker, Jenkins (CI/CD), Git, GitLab
- Servers: Apache Tomcat, JBoss, Maven
- Frontend (Exposure): Angular
- Logging & Monitoring: Log4j, SLF4J
- Methodologies: Agile / Scrum

PROFESSIONAL EXPERIENCE

Senior Java Developer

Kadel Labs Pvt. Ltd. | India Mar 2026 – Present

Key Responsibilities:

- Working with Amazon Q Tools

Java Developer

Aurionpro Solutions Limited | Delhi, India Dec 2024 – Mar 2026

Project 1: Ni-kshay (Government of India – Healthcare Platform)

A unified national system enhancing Tuberculosis patient care by improving treatment adherence, diagnostics, and payment workflows.

Key Responsibilities:

- Collaborated with government clients and internal teams to gather, analyze, and implement functional requirements
- Worked on enhancement and maintenance of existing direct benefits transfer(DBT) modules to improve system stability and usability
- Automated manual data workflows to reduce processing time and operational effort
- Actively participated in issue analysis, bug fixing, and production support activities
- Implemented SNA–SPARSH integration to enable seamless patient enrollment in Ni-kshay and ensure Direct Benefit Transfer (DBT) disbursement

Technology Stack: Java, Spring Boot, Microservices, REST APIs, MySQL, Scheduler, Maven, Docker, Kubernetes

Project 2: Sampada (MP Government – Financial Management System)

Role: Java Developer

Key Responsibilities:

- Worked closely with government clients to understand and implement evolving business requirements
- Developed and maintained server-side modules using Struts2, Servlets, and Core Java
- Implemented data persistence and complex queries using Oracle DB

Technology Stack: Java, Struts2, Servlets, Oracle DB, JBoss Server, WinSCP

Software Engineer II

Netlink Software Group America Inc Feb 2021 – Mar 2024

Project: Net-ERP (B2B SaaS – HR & Payroll Platform)

Key Responsibilities:

- Designed and developed backend microservices using Java and Spring Boot
- Built RESTful APIs for user management, payroll processing, attendance, and leave modules
- Implemented role-based access control using Spring Security and JWT
- Integrated payroll services with attendance and leave management systems
- Participated in Agile ceremonies including sprint planning, reviews, and retrospectives

Technology Stack: Java 8/17, Struts2, Servlet, JSP, Hibernate, PostgreSQL, JWT, Git, Jenkins

Associate Software Engineer

Netlink Software Group America Inc

Project: Jaguar Land Rover – Dealer Email Web Application

Key Responsibilities:

- Developed backend services using Java and Struts framework
- Implemented bulk email functionality using Java Mail API
- Designed PostgreSQL database schemas for dealer and user management
- Configured logging and monitoring using Log4j
- Generated reports and managed dealer onboarding/offboarding processes

Technology Stack: Java, Struts, Java Mail API, PostgreSQL, Log4j, JBoss Server

TRAINING PROJECT

Java Full Stack Trainee – Reward Redemption System

- Developed a reward redemption portal using Spring Boot and Microservices architecture
- Implemented REST APIs and JWT-based authentication
- Built CI/CD pipelines using Jenkins
- Worked with GitLab for source code management

EDUCATION

Bachelor of Engineering – Computer Science Engineering Aug 2016 – Sep 2020

LANGUAGES

English, Hindi

COURSES & CERTIFICATIONS

- Java Spring Framework 6 with Spring Boot 3 – Udemy (Mar 2025 – May 2025)
- Java 8 Functional Programming – Udemy
- Oracle Cloud Infrastructure (OCI) – Oracle University (Aug 2023)
- Cloud Computing (PaaS & SaaS) with API