

Deepak Kumar

Java Spring Boot Micro service Developer

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OBJECTIVE

To leverage my expertise in Java, Spring Boot, and Microservices architecture to deliver scalable, high-quality solutions, while contributing to organizational growth and assuming increasing technical and leadership responsibilities in a competitive technology environment.

PROFESSIONAL SUMMARY

- Software Engineer with 9+ years of experience in Java technologies, specializing in Spring Boot and Microservices architecture.
- Proven abilities in requirement analysis, business logic implementation, and application deployment.
- Skilled in unit testing using JUnit and Mockito, and proficient with CI/CD tools including Bitbucket, Jenkins, Splunk, and PCF.
- Demonstrated success in client engagement, project tracking, team leadership, and delivery of scalable enterprise solutions.

PROFESSIONAL EXPERIENCE

Digital Enhancement and Development

Citibank North America — Application Developer (2017-2021); Technical Lead (2021-2024)

Technology Used: Java, Spring Boot, Microservices.

IDE and Tool used: STS, Bit Bucket, Jenkins, Sonar, RLM, PCF, Splunk.

Responsibilities:

- Led requirement gathering, client interaction, and development for a centralized Personal Instalment Loan platform.
- Implemented business logic, managed code deployment, performed bug fixing, and conducted unit testing with JUnit.
- Supervised code reviews and guided junior developers during project delivery.

Claim Processing System

MetLife — Technical Lead (2024-Present)

Technology Used: Java, Spring Boot, Micro Services, Azure.

IDE and Tool used: STS, IntelliJ IDEA, Sonar, Azure Function APP, Azure Service Bus, Synapse Pipeline, Splunk.

Responsibilities:

- Spearheaded development of a centralized platform for claim processing.
- Managed code reviews, production deployment, bug fixing, and team updates.
- Engaged with stakeholders for requirements gathering and ensured project alignment.

TECHNICAL PROFILE

- ✓ **Languages & Frameworks:** Java (8, 17), Spring Boot, HTML5, CSS3, JavaScript, JQuery.
- ✓ **Architecture & Patterns:** Micro Services Architecture, Circuit Breaker Pattern, API Gateway Pattern.
- ✓ **Tools & Platforms:** Bit Bucket, Jenkins, SonarQube, Kubernetes, Docker, RLM, PCF, Splunk.
- ✓ **Code Quality & Testing:** Junit, Mockito, Postman, Unit Testing, Code Reviews.
- ✓ **Productivity & Collaboration:** DSU Leadership, Client Communication, Team Mentorship.

EDUCATIONAL PROFILE

Bachelor of Technology, Electronics & Communication Engineering (2011-2015)

BPUT University, Bhubaneswar, Odisha, India