

NAYAN UKEY

SOFTWARE ENGINEER | JAVA BACKEND DEVELOPER

2.3 YEARS OF PROFESSIONAL EXPERIENCE

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PROFESSIONAL SUMMARY

Software Engineer with 2.3 years of professional experience in Java backend development, web applications, and banking-domain solutions. Hands-on experience with Java, Spring, Spring Boot, REST APIs, SQL, Oracle/MySQL, Git, Maven, Jenkins, JIRA, Postman, and Agile delivery. Experienced across SDLC activities including requirements analysis, development, debugging, unit testing, integration, deployment, and production support. Additional exposure to Salesforce Lightning, Apex, Node.js, AWS, Docker, Terraform, Generative AI, LLM APIs, RAG, and AI-agent concepts.

CORE TECHNICAL SKILLS

Programming: Java 11/17, Core Java, OOP, Exception Handling, Collections, Data Structures & Algorithms, SQL, Apex

Backend: Spring, Spring Boot 2.x, Spring Security, REST APIs, Hibernate, MVC, POJO, DTO, Microservices fundamentals

Web: JavaScript, Node.js, HTML5, CSS3, Bootstrap, ReactJS

Databases: Oracle, MySQL

Testing & Quality: JUnit, Unit Testing, Postman API Testing, Debugging, Test Coverage, Test Case Documentation

DevOps & Tools: Git, GitHub, Maven, Jenkins, SourceTree, JIRA, Eclipse, Visual Studio Code, Tomcat

Cloud & AI: AWS (IAM, EC2, VPC, S3, RDS, CloudWatch, ECR, ECS/Fargate), Docker, Terraform, GitHub Actions, LLM APIs, Prompt Engineering, RAG & Embeddings, Function/Tool Calling, AI Agents, LangChain/LangGraph concepts

Methods: Agile, Sprint-based Delivery, Waterfall, SDLC, Requirements Analysis, Integration, Deployment

PROFESSIONAL EXPERIENCE

Application Engineer | Remiges Technologies Pvt. Ltd.

September 2022 – March 2024

- Developed and maintained Java 11 backend components and APIs for banking-domain consumer and business branch flows, implementing branch-specific requirements from Git repositories.
- Performed requirements analysis and Salesforce configuration for product-flow implementation; supported integrations involving Salesforce Lightning Web Components, core banking, and KYC-related flows.
- Implemented Java changes, database queries, and Node.js components using Visual Studio Code, terminal commands, Git, and SourceTree.
- Worked with Jenkins CI/CD pipelines and JIRA; supported test-coverage requirements above 80% for successful builds and contributed to deployment activities.
- Participated in Agile sprints and Waterfall delivery, collaborated with senior engineers, supported client demonstrations, and contributed to integration and production-readiness activities.

Associate Consultant | Capgemini Technology Services India Ltd.

October 2021 – May 2022

- Supported Java and web application development, debugging, issue analysis, and maintenance activities in an enterprise delivery environment.
- Worked with SQL/Oracle, Spring configuration, and Hibernate mapping files to investigate application issues and implement fixes.
- Used JIRA for defect and work-item tracking, Postman for API testing, Git for version control, and deployment/documentation processes.
- Collaborated with stakeholders on issue resolution and worked within Agile sprint-based delivery.

SELECTED PROJECTS

UMB (Terafina) / FSB (NCR) – Banking Application

Java 11 | Node.js | Salesforce Lightning | APIs | Jenkins | JIRA

- Worked on consumer and business branch flows, including Git-based project setup, Java development, database queries, and API-related tasks.
- Supported Salesforce product configuration, requirements analysis, and integration activities for branch and digital flows.
- Contributed to KYC/core integrations with senior team members and supported CI/CD, test coverage, sprint delivery, and client demonstrations.

SERAV – Web-Based Application

Java | Spring | Hibernate | Oracle | JIRA | Agile

- Investigated application issues, debugged Java code, implemented fixes, updated JIRA work items, and validated repaired functionality.
- Worked with Oracle data, SQL, Hibernate mapping files, and Spring configuration; supported unit-test documentation and deployment activities.
- Handled client communication for assigned issues and participated in Agile sprint delivery.

Event Management – Web Application

Java | Spring Boot | REST | MySQL | HTML | CSS | Postman

- Implemented controller, service, and repository layers with Core Java, OOP, POJO classes, annotations, and exception handling.
- Built database functionality using MySQL and tested REST endpoints with Postman.

Portfolio Chatbot – Web Application

Java 17 | Spring Boot | REST API | JavaScript | Maven

- Developed a Spring Boot chatbot with REST API support, intent-based query classification, input validation, and DTO-based request/response handling.
- Implemented centralized exception handling and multiple intents covering skills, projects, Java, Spring Boot, GitHub, and contact information.
- Integrated the backend with an HTML/CSS/JavaScript frontend and Maven-based build workflow.

EDUCATION

- Master of Engineering (M.E.) – Computer Science and Engineering | Amravati University | 2015 – Appearing
- Bachelor of Engineering (B.E.) – Computer Science and Engineering | Amravati University | 2012 – 2015
- Diploma in Computer Engineering | M.S.B.T.E. Board | 2008 – 2011

CERTIFICATIONS & TRAINING

- Spring Boot Microservices Training Certificate – Infosys | June 2021 – September 2021
- Computer Hardware and Networking | March 2011 – September 2011
- TiZen – Global Level Certification | March 2009 – April 2010

LANGUAGES

English | Hindi | Marathi