

ANIL SAITANA

JAVA BACKEND DEVELOPER



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PROFILE SYNOPSIS

- Proficient** in Java J2EE, Spring Boot, and microservices, with 6+ years of experience in software development. Experienced in Agile methodologies, Git, Kafka, Maven, MongoDB, and NoSQL. Skilled in debugging and service delivery, ensuring streamlined development and deployment processes.
- Skilled in** Java J2EE, Spring Boot, and microservices, with a strong command of Agile methodologies and Git for streamlined development. Proficient in Kafka for event streaming, Maven for build automation, and MongoDB and SQL for database management. Experienced in troubleshooting and service delivery, ensuring efficient development and deployment processes."
- Experienced professional** adept at assessing functional requirements' impact on technical designs, conducting independent code reviews, executing unit tests, and proficient in debugging, error handling and development.

PROFESSIONAL EXPERIENCE

Senior Consultant | Capgemini India Pvt Ltd, Hyderabad

Jun 2018 - Present

- Developed and maintained web applications using Java J2EE, Spring Boot, and microservices architecture.
- Participated in the full software development lifecycle, including requirements gathering, design, development, testing, and deployment.
- Wrote clean, efficient, and maintainable code following best practices and coding standards.
- Worked with Agile methodologies, participating in sprint planning, daily stand-ups, and retrospectives.
- Utilized Git for version control, managing branches, merging code, and resolving conflicts.
- Led a team of developers, providing technical guidance and mentoring to ensure successful project delivery.
- Managed deliverables and deadlines, ensuring the team met project milestones and quality standards.
- Oversaw architectural components, ensuring scalability, performance, and security of applications.
- Coordinated with stakeholders, including clients and project managers, to gather requirements and provide status updates.
- Introduced and implemented code quality, testing, and documentation best practices.
- Conducted performance reviews and provided feedback to team members to foster growth and development.

PROJECTS HANDLED

Technical Lead ▶ Capgemini India Pvt Ltd ▶ Client: Pricelab

- Project Overview:** Worked on PriceLAB, consisting of Factory, pricing, wallet, and whatsapp applications used by bank bodies for processing transactions performed by users. Factory is an intranet application for bank use.
- Responsibility:** Provided technical guidance and mentorship to team members, ensuring high-quality deliverables and adherence to best practices.
- Coordinated with onshore counterparts for seamless integration and deployment of applications.

Backend Java Developer ▶ Capgemini India Pvt Ltd ▶ Client: NEXI

- Project Overview:** Nexi is a core banking application that manages the complexities required for the digital transformation of Banks, pointing them towards innovative, reliable, and secure payment solutions.
- Responsibility:** Analysis, design, development and testing of the application.
- Requirement Analysis, Feasibility Study, and Impact analysis.
- Review deliverables from team members and mentor them on development practices, language, frameworks, tools, and methodology.

ABOUT ME

Accomplished Backend Developer with **5.11 years** of experience in the IT services industry. I have actively participated in a wide range of projects within **Java, Spring Boot, and Microservices environments for over 5 years**. My expertise lies in delivering top-notch solutions to clients, taking charge of the entire project lifecycle, including solution design, process flows, data migration, and product release.

KEY SKILLS

- Software/Application Design and Implementation
- Product Development Lifecycle
- Delivery Management
- Team Management
- Quality Assurance
- Client Relationship Management
- Problem Solving, Analytical Thinking
- Onshore-Offshore Coordination

TECHNICAL SKILLS

Proficiency in Java, J2EE, Spring Boot, and Microservices.

Extensive experience in developing various web-based applications using Spring frameworks (including Core, MVC, Spring-Boot, and Micro Services).

Programming Languages: Advanced Java (Java_1.17).

Application Framework: Spring Boot, Microservices, Kafka.

DBMS: Mongo DB.

IDE: Eclipse, STS, NetBeans.

Web Servers: Tomcat

Project Build and Deploy Tools: Maven, Jenkins

CERTIFICATIONS

- Agile Software Development.

EDUCATION

- Bachelor of Technology** | (ECE) Lovely Professional University, Punjab | 2014 – 2018.