Satyam Joshi

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Profile

A highly skilled Software Engineer with 6 years of experience in designing, developing, and maintaining complex systems. Proficient in Java, Spring Boot, OAuth 2.0, SSO, Microservices, and Cloud technologies. Demonstrated expertise in fintech solutions, working on large-scale applications, and leading projects from concept to completion. Possess hands-on experience in DevOps practices, cloud platforms, and modern frameworks with a focus on scalability, performance, and security.

Technical Skills

Languages:
Java, HTML, CSS, JavaScript, SQL

Frameworks & Technologies:
Spring, Spring Boot, OAuth 2.0, SSO, React.js, Docker, Kubernetes, Azure, AKS, Helmchart

Frontend:
HTML, CSS, JavaScript, jQuery, React

Database:
MySQL, Oracle SQL, PostgreSQL

Tools:
Git, Jenkins, JIRA, Confluence, CI/CD - Jenkins, Docker, Kafka, AWS (Cognito, Stepfunction, S3), Portainer

Work Experience

Senior Technical Consultant – Xebia
October 2022 - Present

Axis Bank: ~ 2 years

- Enhanced Axis Bank's product by automating multiple processes, significantly improving user experience and reducing operational time to seconds. Key areas

included customer limit enhancement, payee verification, and joint deposit closure via mobile banking.

- Led the implementation of OAuth 2.0 and Single Sign-On (SSO) for a major project at Axis Bank, improving security and user experience.
- Worked and led the Microservices team to enhance API integrations and reduce latency in high-traffic environments.
- Deployed applications on Azure Kubernetes Services (AKS), ensuring robust and scalable environments.
- Managed server infrastructure on Linux and handled deployments using CI/CD pipelines.

Galaxy finx- 6 months:

- Worked on the Galaxy Finx Banking product, part of the onboarding team responsible for new user journeys.
- Leveraged Spring Boot, Feign Client, and AWS services (Stepfunction, Cognito) to streamline customer onboarding workflows.
- Implemented test-driven development (TDD) practices using JUnit and WireMock

Senior Software Engineer – EPAM Systems

July 2022 - October 2022

- Design and development of Microservice for a banking project
- Technologies used: Spring Boot, Hibernate, Postgresql, JPA, Spring Data and Security

Software Engineer - FIS Global

February 2022 - July 2022

- Worked on server management and certificate rotation on Linux.
- Worked on deploying changes to AKS.
- Worked on building FIS, API Management tool: *Code connect*.

Software Engineer - Paymentus Corporation

June 2020 - February 2022

- Led the IVR implementation for payment solutions, integrating various payment gateways.
- Worked with microservices architecture, ensuring seamless communication between Java and Node.js services

- Customized the Paymentus product for client American Family Insurance for their agrnts billing process using One Time Payment, Recurring Payment and using Dashboard service.
- Improved application stability and performance by implementing unit tests and stress testing using JUnit and Mockito.

Software Engineer - Catalystone Info Solutions Pvt Ltd
September 2018 - May 2020

- Developed features for enterprise application i.e HRM software responsible for employee management, using J2EE, Servlets and Freemarker, Javascript ensuring high performance and user-centric design.
- Worked in the Core Team that directly worked with the User profiles.
- Worked on Angular and J2EE for frontend-backend integrations.

Education
BTech in Computer Science - College of Engineering Roorkee, 2018

Certifications
Oracle Certified Professional, Java SE Programmer (OCJP/SCJP)