

About

Java Developer with 4+ years of experience in Core Java, Spring Boot, and Microservices architecture. Skilled in backend development, API integration, Oracle SQL, and system performance optimization. Proven success in delivering high-quality solutions in collaborative Agile environments.

Education

Bachelors of Technology (Electronics and Communication Engineering)

2016 - 2020

Sree Vidyanikethan Engineering College, Tirupati, Andhra Pradesh.

CGPA:7.32/10

Skills

Technical Skills:

Java, Spring Boot, REST API, Microservices, Oracle SQL, Maven, JUnit, Mockito, Kafka, SQL Reactive Spring, Hibernate, JPA.

IDEs and Web Portals:

Eclipse, Spring Tool Suite (STS), Visual Studio Code (VS Code), IntelliJ IDEA, Postman, Jenkins, Git, Jira, Kibana.

Employment & Projects

Brillio Technologies.

May 2022 – Present

Project Name: Mobile Content Solutions (Verizon)

Contributed to the **enhancement of existing applications**, actively participating in all stages of the software development lifecycle, including **planning, design, implementation, and quality assurance**.

Optimized operational efficiency

by developing a script file to enable the controlled stop/start of individual processes within the application, improving flexibility and ensuring uninterrupted operations for concurrently running processes.

Addressed and resolved security vulnerabilities

by conducting security assessments, implementing best practices, and collaborating with security experts to strengthen application security against potential threats.

Managed and resolved **day-to-day defects** in both production and non-production environments, ensuring smooth and reliable application performance.

Project Name: Point of Sales (Verizon)

Managed a central repository

for equipment and accessory purchase orders across multiple ordering channels, ensuring **data consistency and accessibility**.

Led the migration

of a monolithic legacy application to a **microservices-based architecture**, conducting reverse engineering of legacy code and developing RESTful APIs, resulting in **improved scalability and system efficiency**.

Resolved critical production issues

by diagnosing and troubleshooting production code, enhancing system **stability and reliability**. Actively participated in **smoke testing** during production rollouts, promptly identifying issues and ensuring **seamless deployments**.

Improved code quality

and coverage by implementing **unit tests** using JUnit and Mockito, ensuring **robust functionality** and reducing **production errors**.

Infosys Limited.

Jan 2021 – Apr 2022

Project Name: MDI Application (Southern California Edison)

Role: Java Developer

Collaborated with end-users to gather and analyze requirements for application enhancements, ensuring alignment with business needs. Developed and implemented enhancements using **best coding practices** and adhering to established **development standards**.

Worked closely with cross-functional teams, including QA, to conduct rigorous **testing** and resolve bugs prior to deployment.

Seamlessly integrated enhancements into the existing application infrastructure, minimizing disruptions for end-users. Created and maintained **comprehensive documentation** for enhancements and issue resolutions to support future development.

Awards and Achievements

Obtained certification in **SAFe for Teams**.

Trained as a **Full Stack Developer** at Infosys Ltd.

Recognized Twice as '**Brilliant of the Month**' Q3 2023 and Q4 2024

Achieved promotion to **Senior Software Development Engineer** at Brillio within just two years of joining.