

NANI VEERLA

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Objective:

Motivated backend Java developer with 3 years and 2 months of experience in designing and implementing scalable applications using Java, Spring Boot and RESTful APIs. Demonstrated ability to collaborate effectively with cross-functional teams, ensuring project success and delivering high-quality solutions. Committed to staying updated with industry trends and continuously expanding technical skills to drive innovation.

Profile Summary:

Experienced Java Spring Boot developer with a focus on upgrading Spring Boot and log4j versions to fix vulnerabilities and enhance application security. Skilled in developing Spring Boot applications, microservices, and using JPA. Possesses strong debugging and analytical skills with experience in fixing issues in both production and non-production environments.

Skills:

Programming Languages:	Java 11
Database:	MySQL, MongoDB
Frameworks/Libraries:	Java Collections, Spring 5, Spring Boot 2.6.6, Spring Data JPA, Junit, Maven
IDEs/Tools:	IntelliJ, Spring Tool Suite (STS), Postman, Git, Splunk
Microservices:	RESTful APIs, Spring Cloud, Service discovery (Eureka, Consul), Circuit breakers (Hystrix, Resilience), API Gateway (Spring Cloud Gateway, Zuul)
Web Technologies:	React

Education Qualification:

Bachelor of Technology in **Computer Science and Engineering** from **S.R.K.R. Engineering College, Bhimavaram, 2021.**

Experience:

Role: Senior Systems Engineer
Infosys Ltd. (Client: Westpac)

August 2021 – Present

Roles and Responsibilities:

- Developed REST APIs for a client server environment by adding new functionalities to existing application.
- Utilized strong debugging and analytical skills to diagnose and resolve issues, ensuring prompt resolution of problem tickets and incidents in both production and non-production environments.
- Successfully upgraded Spring Boot version for large-scale application, resulting in improved performance and enhanced security.
- Successfully Implemented PII data masking logic in Spring Boot applications, ensuring the protection of personal information exposed in Splunk logs, achieving a 100% compliance rate with data privacy regulations.
- Involved in log4j vulnerability fix and protecting the Spring Boot application from remote code execution, which reduced security incidents by 80%.
- Collaborated with 4 Backend developers for timely deliverables.

Declaration:

The above furnished details are true to the best of my knowledge.

Place: Hyderabad

Date: 23/11/2024

Nani Veerla