Praveen Rajaram Java Developer

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PROFESSIONAL SUMMARY

Results-driven **Java Spring Boot Developer** with **3 years** of experience in building scalable **batch and real-time applications**. Proficient in **Spring Boot, REST APIs, Microservices, and database management**. Passionate about delivering efficient and high-performance solutions.

TECHNICAL SKILLS

Languages: Java (Core & Advanced), SQL

Frameworks: Spring MVC, Spring Boot, Spring Data JPA, Spring Batch

Microservices & API Development: Microservices Architecture Design, RESTful APIs, Spring Cloud,

Service Discovery, API Gateway Inter-Service Communication.

Database & ORM: MySQL, PostgreSQL, Hibernate, JPA

Version Control & Collaboration: GitLab, JIRA

PROJECT EXPERIENCE

EMBLEM HEALTH|ASSOCIATE| JUNE 2022 - PRESENT

I have been working as a **Java Spring Boot Developer** at **Cognizant** for the past **3 years**, handling projects for **Emblem Health**, a US-based health insurance provider. My primary role involves developing and maintaining **batch and real-time applications** to automate email and letter communications. I specialize in **microservices architecture**, designing and developing **RESTful APIs** using **Spring Boot** to enable seamless communication between different services. I work with **data transformation**, converting raw input files (XLS, XLSX, TXT, JSON) into structured XML using JAXB, which is then consumed by **Quadient Inspire** for generating emails, invoices, plan updates, and welcome kits.

I also develop and optimize **Spring Boot microservices**, integrating them with **databases**, implementing **caching mechanisms**, and ensuring efficient **inter-service communication** using **Kafka**. Additionally, I focus on **error handling, logging, and performance optimization** in batch workflows while providing **production support** to maintain smooth operations and troubleshoot issues effectively.

INNOVATIONS ANS IMPROVEMENTS

TEST RESULT EXECUTION SYSTEM COGNIZANT BLUE BOLT HACKATHON

Developed a test result execution system which will determine whether the test data has positive or negative outcome of the expected test case and also will create the test data for the expected test scenario by validated the data from all platforms which reduced the testing efforts of QA Team and increased the team productivity.

EDUCATION

RMD ENGINEERING COLLEGE

Bachelor of Information Technology - 8.1 CGPA

AUG 2018 - MAY 2022 Thiruvallur, Chennai