Arjun Kumar

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Professional Summary

Java Full Stack Developer with 4+ years of experience building scalable web applications using Java, Spring Boot, and React. Strong in REST API design, database optimization, and cloud-native deployments in agile environments.

Technical Skills

Languages: Java, JavaScript, SQL, HTML, CSS | **Backend:** Spring Boot, Spring MVC, Hibernate, JPA | **Frontend:** React, Redux | **Databases:** MySQL, PostgreSQL, MongoDB | **DevOps/Cloud:** AWS, Docker, Kubernetes, Jenkins | **Tools:** Git, Maven, Swagger, Postman

Professional Experience

Java Full Stack Developer – NexaSoft Technologies, Bengaluru (Jul 2022 – Present)
Designed RESTful APIs serving 50,000+ monthly users; developed React UI components improving engagement by 30%. Optimized SQL queries reducing API response time by 40%. Built microservices and deployed via Docker on AWS; implemented JWT-based authentication with Spring Security.

Software Engineer (Full Stack – Java) – BlueWave Solutions, Chennai (Aug 2020 – Jun 2022)
Implemented end-to-end features across Java backend and React frontend. Designed JPA/Hibernate data models. Automated CI/CD with Jenkins, reducing manual deployments by 50%. Increased test coverage to 80% using JUnit/Mockito.

Projects

Smart Inventory Management System – Java, Spring Boot, React, MySQL, AWS: Built full-stack inventory platform with role-based access and Swagger docs; improved API performance by 35%.
Microservices Order Processing Platform – Spring Boot, Kubernetes: Developed order, payment, and user services; deployed containerized services with high availability.

Education

B.Tech in Computer Science, Vellore Institute of Technology – 2020

Certifications

Oracle Certified Professional: Java SE Developer | AWS Certified Developer – Associate | Spring Professional Certification