ARJUN MEHTA

Java Backend Developer
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■ Pune, Maharashtra

PROFESSIONAL SUMMARY

Java Backend Developer with 3+ years of experience working with Spring Boot, REST APIs, and MySQL databases. Hands-on experience in building scalable backend services, JWT authentication, Docker-based deployments, and microservices-based applications.

TECHNICAL SKILLS

Languages: Java
Frameworks: Spring Boot, Hibernate, JPA
Databases: MySQL, PostgreSQL
APIs: REST APIs, API Integration
Authentication: JWT
Tools: Git, Docker, Postman
Cloud: AWS EC2 (Basic)
Architecture: Microservices

PROFESSIONAL EXPERIENCE

Java Backend Developer – NextByte Technologies, Pune (Aug 2021 – Present)
• Developed REST APIs using Spring Boot and Hibernate
• Implemented authentication using JWT and Spring Security (basic)
• Designed microservices for job portal and HRMS modules
• Optimized MySQL queries for faster report generation
• Integrated third-party APIs for notifications and user verification
• Dockerized backend services and deployed on AWS EC2
• Used Git for version control and team collaboration

PROJECTS

Job Portal Backend System
• Candidate and recruiter REST APIs using Spring Boot
• JWT-based authentication and authorization
• MySQL database with proper indexing
• Deployed using Docker on AWS EC2

Internal Employee Management Tool
• Spring Boot microservice for employee records and payroll data
• REST APIs for CRUD operations

EDUCATION

Bachelor of Engineering – Computer Science, SPPU University – 2021