MEENAKSHI JHA

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PROFESSIONAL SUMMARY

Core Java Developer with 3.5+ years of experience in Java, Spring Boot, Microservices, RESTful APIs, JSON, JWT/OAuth authentication, and cloud-based backend development. Skilled in designing scalable, secure, and high-performance Java services with strong expertise in MySQL, PostgreSQL, Hibernate, Docker, Kubernetes, and AWS/Azure. Adept at CI/CD, DevOps practices, debugging, performance optimization, communication, code reviews, and collaborative Agile delivery. Experienced in building reliable enterprise applications in the FinTech and Banking domain.

EDUCATION

SRM Institute of Science and Technology, Chennai
B.Tech in Information Technology |
CGPA: 9.3 | May 2022

TECHNICAL SKILLS

Languages & Frameworks:	Java, Spring Boot, Spring Data JPA, REST APIs, Angular (Beginner)
Databases:	PostgreSQL, MySQL
Architecture:	Microservices
Messaging:	Apache Kafka
Tools:	Git, GitHub, GitLab, Jenkins, Docker, Kubernetes, Postman, Jira, Confluence, Maven, CI/CD Pipelines
Concepts:	OOP, Data Structures and Algorithms, Multithreading, Collections, Exception Handling

PROFESSIONAL EXPERIENCE

Intellect Design Arena Ltd | **Pune, India**
Software Development Engineer II | Oct 2024 - Present
- Designed, developed, and deployed RESTful APIs, improving reliability and scalability of integration services.
- Implemented automated test suites with CI/CD pipelines to enhance release quality by 20%.
- Led Bulk Closure and Hasura SideCar modules, improving interoperability between distributed systems.
- Collaborated with QA and DevOps teams to identify and resolve production issues, reducing incidents by 30%.
- Coordinated release rollouts and ensured delivery of high-performance, fault-tolerant backend solutions.
- Worked with multiple banking clients, delivering customized solutions for enterprise-scale financial platforms.

Software Development Engineer I | Jul 2022 - Sep 2024
- Developed and enhanced microservices using Java and Spring Boot to support core banking modules.
- Applied best practices to ensure maintainable and testable code.
- Optimized SQL queries and improved API response time by 35% through database query tuning.
- Partnered with cross-functional teams to align backend services with business logic and data integrations.
- Designed and maintained database procedures, indexes, and triggers to improve query performance by 30%.

The Sparks Foundation
Software Intern | Mar 2021 - Apr 2021
- Designed responsive web interfaces, reducing page load times by 25%.

ACHIEVEMENTS

• Spot Award from AVP for outstanding dedication and successful delivery of high-impact software solutions.