MOHD DANISH SHAIKH

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PROFILE SUMMARY:

Java Developer with 3 years of experience in backend and full-stuck application development, specializing in Spring Boot, REST APIs, and database integrations. Recently contributes to near real-time database synchronization and enterprise-grade email services at Accelya. Skilled in Java, Spring Boot, Angular, React, and Cloud-based integrations using AWS and Microsoft Azure SDKs. Adept at problem-solving, performance tuning, and delivering scalable solutions in Agile environments.

PROFESSIONAL EXPERIENCE:

Software Development Engineer II, Accelya — Mumbai   **April 2025 – Present**

- Designed and developed microservice-based backend services using Spring Boot with clean architecture and RESTful API standards.
- Integrated React/Next.js frontends and backend APIs, enabling authentication and responsive user workflows.
- Implemented Spring Security with JWT authentication and role access control to secure APIs and sensitive data.
- Built a near real-time database synchronization service from MS SQL Server to PostgreSQL using embedded Debezium (without Kafka) for low-latency replication.
- Developed scalable backend services including configurable email notifications (AWS & Azure SDKs), while collaborating in an Agile environment and applying performance optimizations.

Java Developer, WIPRO Ltd., Bangalore   **September 2022 – April 2025**

- Led backend development using Spring Boot & JPA, delivering enterprise features that improved workflows and achieved a 15% efficiency gain.
- Designed and optimized high-performance REST APIs, reducing response times by 20% while maintaining scalability and reliability.
- Ensured production readiness through rigorous code reviews, 98% test coverage, proactive issue resolution using Splunk and SonarQube, and strong deployment support.

PERSONAL PROJECTS:

SDE (Full Stack), Supply Chain Analytics Platform (Team Project)

- Built a multi-tenant supply-chain analytics SaaS platform with strict tenant-level data isolation, enabling multiple organizations to securely manage operational data.
- Designed and implemented RBAC and authenticated REST APIs, supporting tasks, calendars, and analytics modules with clear separation of administrative and analytical roles.
- Developed React + TypeScript dashboards with protected routing, shared layouts, and responsive analytics visualizations for consistent user experience.
- Integrated AI-powered chat assistants using OpenAI and LangChain with session management and usage tracking, and deployed containerized services using Docker and Nginx on a scalable backend (PostgreSQL & MongoDB).

EDUCATION:

Bachelor of Engineering, AIKTC (Mumbai University)	**8.59 CPI**	2018 – 2022
12th PCM, St. Mary's (HSC)	**75.38%**	2017 – 2018
10th Holy Fatima's Convent High School (SSC)	**88.20%**	2015 – 2016

SKILLS:

Frameworks & Technologies: Angular, Spring Boot, Spring, JPA, Hibernate, REST APIs, React

Databases: PostgreSQL, MS SQL Server, Oracle SQL, MySQL

Cloud & Tools: AWS SDK (SES, S3), Microsoft Azure SDK, Git, Maven, SonarQube, Splunk, JIRA

AI Tools and IDE: Github Copilot, Vercel (V0), Cursor, Blackbox, Claude, Intellij IDEA, VS Code

Testing: Junit, Integration Testing

CERTIFICATES:

Java Full Stack – Stackroute   AWS Cloud Practitioner – AWS