Rashid Shaikh

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PROFESSIONAL SUMMARY

Detail-oriented **Software Engineer** experienced in **Java**, **Spring Boot**, **REST APIs**, **DSA**, **OOP**, and **SQL**, with strong skills in **JUnit** testing and **Git** version control. Proven ability to build clean, scalable software with solid **problem-solving**, **communication**, and **team collaboration** in Agile environments.

TECHNICAL SKILLS

Programming Languages: Java, SQL, HTML, CSS, JavaScript
Frameworks & Libraries: Spring Boot, Spring Data JPA, Spring JDBC, Hibernate, React
API Development: RESTful APIs, Postman
Databases: MySQL
Cloud & DevOps: AWS (EC2, RDS), Maven, Apache Tomcat, Git, Bitbucket
Tools: Jira, SourceTree, SLF4J, Logback
Development Practices: Agile/Scrum, SDLC, Microservices, Design Patterns, Code Review, SOLID Principles
Soft Skills: Communication, Teamwork, Problem-solving, Adaptability, Time Management, Detail-oriented, Reliable

EXPERIENCE

Java Developer Intern   Feb 2025 – Mar 2025
HulkHire Tech, Remote

- Integrated **Stripe payment gateway** into microservices using **Spring Boot**, improving transaction reliability through robust error handling and validation logic, showcasing **problem-solving** abilities.
- Developed **JUnit-based unit tests** achieving 75% code coverage for service and controller layers, ensuring API stability through **detail-oriented** validation and debugging.
- Optimized **API response times** through refactored validation logic and **ActiveMQ**-based asynchronous processing, demonstrating strong performance optimization and **analytical** skills.
- Collaborated with cross-functional team members across multiple Agile sprints, participating in **code reviews** and deploying microservices to **AWS EC2/RDS**, demonstrating **teamwork** and **communication**.

PROJECTS

PeopleMatrix Manager [Proj.]   Jul 2025 – Sep 2025

- Built a **RESTful Employee Management System** with **Spring Boot** and **Hibernate ORM**, supporting complete CRUD operations and advanced search features, showcasing scalable architecture design.
- Optimized data persistence using **Spring Data JPA** with custom query derivation, reducing boilerplate code by 50% and improving code maintainability.
- Designed layered **MVC architecture** with dependency injection and centralized exception handling, applying **SOLID principles** to improve code structure and maintainability.

PayFlow Gateway [Proj.]   Feb 2025 – Mar 2025

- Engineered a **RESTful payment processing system** with **Spring Boot** and **Stripe API**, implementing secure transaction handling and webhook processing, demonstrating event-driven architecture skills.
- Implemented security layers and modular design patterns, ensuring data consistency through proper transaction management and error handling strategies.
- Integrated **ActiveMQ** message broker for asynchronous processing, deployed on **AWS EC2/RDS**, and developed comprehensive **JUnit test cases** for service and controller layers.

EDUCATION

Bachelor of Engineering in Information Technology   Mumbai, Maharashtra
Universal College of Engineering   *Jun 2021 – Jun 2025*

- **CGPA:** 7.88/10.0
- **Honors Degree:** Cyber Security