Rejwan Sharif

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Professional Summary

Junior Software Engineer with 2+ years of experience in backend development for enterprise banking applications. Proven track record in improving transaction processing performance by 20% and reducing system errors by 30% through scalable microservices and optimized API design. Skilled in Java, Spring Boot, and Oracle databases, known for delivering secure, compliant financial software solutions with strong DevOps integration.

Work Experience

Junior Software Engineer (Backend Java Developer) – Unisoft System Limited   *Nov 2023 – Jul 2024 | Dhaka, Bangladesh*

- Engineered scalable microservices using Java, Spring Boot, and Oracle, improving transaction processing by 20% for banking systems handling 10,000+ daily transactions
- Designed RESTful APIs and optimized system integrations, reducing frontend-backend errors by 30% and enhancing response time by 25%
- Developed loan delinquency tracking and KPI modules with PL/SQL, cutting manual reporting time by 30% and enabling real-time decision-making
- Implemented RBAC security modules using Spring Security, strengthening access control across departments
- Automated case distribution workflows with rule-based logic, reducing manual workload by 40% and improving operational accuracy
- Deployed and monitored production systems using Docker and Linux, maintaining 99.5% uptime
- Provided on-site deployment and production support using Docker and Linux, ensuring seamless rollouts and maintaining 99.5% system uptime

Education

ISDB-BISEW   *2023*
Diploma in IT Professional

Focus: Java, Spring Boot, Oracle, Angular

University of Dhaka   *2019*
Bachelor of Business Administration

Skills

Programming Languages: Java, JavaScript, TypeScript, SQL, PL/SQL, Node.js
Frameworks & Technologies: Spring Boot, Spring Security, Angular, Vue.js, Hibernate, JPA, ORM
Databases: Oracle, MySQL, MongoDB, PostgreSQL
Tools & DevOps: Git, Docker, Kubernetes, Jenkins, CI/CD, Postman, Linux, Kafka
Core Competencies: REST APIs, Microservices, Design Patterns, SDLC, JWT Authentication, Unit Testing

Projects

Loan Collection & Recovery Management System   *November 2023 – July 2025*
- Java, Spring Boot, Oracle, PL/SQL, Vue.js
- Built real-time loan tracking system integrated with banking APIs for efficient recovery workflow monitoring
- Created interactive dashboards with Spring Security authentication, reducing reporting time by 30%

E-Commerce Inventory Management System
- Java, Spring Boot, MongoDB, Angular, Docker
- Built full-stack inventory system with microservices architecture, real-time stock tracking, and order processing
- Created admin dashboard with sales analytics, improving order fulfillment time by 35%

Online Advertisement Management System
- Java, Spring Boot, MySQL, Angular, JWT
- Developed role-based vendor platform with approval workflows and analytics using Jasper Reports, improving efficiency by 25%