

Mohd Saman Sheikh

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PROFILE

Detail-oriented Java Full Stack Developer with hands-on experience in Java 8+, Spring Boot, Hibernate, and MySQL. Skilled in building RESTful APIs, Microservices, and integrating front-end interfaces. Strong understanding of OOP principles with proficiency in API integration and backend development. Eager to contribute to scalable and efficient software solutions. Well-suited for roles such as Java Developer, Backend Developer, or Software Developer.

SKILLS

Technical: Java, J2EE, Spring MVC, Spring Boot, Hibernate, JDBC, HTML5, CSS3, JavaScript, React.js, MySQL, Microservices

Tools: Git, GitHub, Eclipse, IntelliJ IDEA, VS Code, MySQL Workbench, Postman, Maven, REST APIs

EXPERIENCE

Greatway Software Pvt. Ltd

Pune, India

Java Developer Intern

Sept 2024 – Mar 2025

- Developed backend modules using Java and Spring Boot, improving code quality and application performance.
- Collaborated to debug and optimize features, resulting in faster deployments and enhanced system efficiency.
- Integrated MySQL database with Spring applications for efficient data handling and seamless backend operations.

Strokes Media

Nagpur, India

Growth Specialist Intern

Jan 2023 – Jun 2023

- Analysed user behaviour data and implemented growth strategies, boosting engagement and user retention.
- Automated reporting workflows using analytics tools, improving decision-making speed and team productivity.

CERTIFICATIONS

- Java Full Stack Development Certification – Fusion Software Institute, Pune
- Patented Project Presented at 108th Indian Science Congress – ISCA, Nagpur University

PROJECTS

Online Examination Management Portal

- Built a Spring Boot web app for online exams with dynamic MySQL data fetching and real-time result calculation.
- Used Spring MVC, and JDBC for smooth navigation, accurate scoring, and improved user interaction.

Inventory & Stock Control System

- Built a Spring Boot inventory system with role-based CRUD operations and secure MySQL integration.
- Created dynamic UI using Spring MVC and improving product management efficiency.
- Implemented API Endpoints and error handling to ensure accurate data entry and system reliability.

EDUCATION

G H Raisoni Institute of Engineering and Technology

Nagpur, India

- **Bachelor of Technology** in Electronics and Telecommunication Engineering

2019 – 2023

PATENTS

Development and Fabrication of IoT-Based Weed Elimination Module Using Object Recognition and a 2.5W Laser

Patent No: 202321002792 | Issued: Jan 13, 2023 | Indian Patent Office