

Rushikesh Mali

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📍 Nigdi, Pune

 [LinkedIn Profile](#)

Professional Summary :

Highly motivated and detail-oriented Java Backend Developer with proven hands-on experience in Java 8+, Spring Boot, and RESTful API development. Expertise includes implementing crucial backend security and data handling features. Experienced in working with foundational layered architecture and contributing effectively to Agile environments. Eager to apply strong development skills and foundational knowledge of microservices and cloud concepts to contribute immediately to VOIS strategic initiatives.

Technical Skills :

- **Programming Languages:** Java, SQL
 - **Frameworks & Modules:** Spring Boot, Spring, Spring Data JPA, JUnit
 - **Architecture & APIs:** Microservices Architecture, RESTful APIs, Design Patterns, JSON
 - **Databases:** MySQL, MySQL Workbench
 - **DevOps & Cloud:** Git, Postman, Maven, Jenkins, Docker, Kubernetes, AWS Fundamentals
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Projects :

Vehicle Rental System

- Developed the backend using **Java, Spring Boot, and MySQL**.
 - Created **RESTful APIs** for comprehensive vehicle, driver, and trip management.
 - Implemented security features including **JWT authentication** and **OTP verification**.
 - Designed the application following a **layered architecture** (Controller, Service, Repository, DTO, and Entity classes).
 - Used **Postman** for API testing and **Git** for version control in an Agile environment.
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Experience:

Software Developer

Xform Technologies Private Limited, Pune

📅 30/01/2025 – Present

- Developed and optimized robust **RESTful APIs** using **Java, Spring Boot, and MySQL** for critical enterprise management systems (Clinic and Vehicle Management).
 - Implemented crucial backend security and data handling features, including **JWT authentication, OTP verification, image upload**, and efficient data management via **Excel import/export** and **pagination**.
 - Followed and enforced a **layered microservice architecture** (Controller, Service, Repository, DTO, Entity classes), demonstrating experience with design constraints and scalable code organization.
 - Contributed actively to **Agile sprints** and maintained clean, well-documented code, leveraging **Git** for version control.
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Education :

M.Sc(CA) – Dr. D.Y. Patil University, Pune – 2025

B.Sc(CS)– Dr. D.Y. Patil University, Pune – 2023, CGPA: 7.81

H.S.C (Science) –Maharashtra State Board– 2020, 54%

S.S.C – Maharashtra State Board – 2018, 80%

Languages:

English, Hindi, Marathi