

# Mayuresh Ghodke

Full Stack Java Developer

📞 +917559201990 • 📩 ghodkemayuresh3010@gmail.com • 🌐 Pune • 🔗 Portfolio • 💬 LinkedIn

## SUMMARY

MCA graduate with certification in Spring 6 and Spring Boot 3, skilled in backend development using Java, Spring Boot, Hibernate, and REST API design. Strong foundation in OOPs and SQL. Seeking to contribute technical expertise to collaborative software development projects and deliver efficient, high-quality solutions.

## SKILLS & INTERESTS

**Backend Skills:** Core Java, J2EE, Springboot, RESTful API design, SQL, Hibernate

**Frontend Skills:** HTML, CSS, JavaScript, ReactJs

**Tools:** Postman, MySQL, Git, GitHub, Docker

## PROJECTS

**SportNest** Jan 2025 - Jul 2025

- Github repository

*Technologies used: Java, Springboot MySQL, HTML5/CSS, JavaScript*

- Designed a scalable, modular architecture with **role-based dashboards** for Admin, Customer, Delivery to ensure seamless multi-role access, navigation, and improved user experience.
- Implemented **Spring Security** with robust role-based access control (**RBAC**), enabling secure **authentication and authorization** across 30+ API endpoints, and reducing unauthorized access attempts by 100%.
- Developed **RESTful APIs** to improving efficiency and validated responses using Postman.
- Integrated **Razorpay payment gateway** to enable seamless and secure online payments, ensuring reliable transaction processing.
- Enabled an **email API** to automate order confirmations and status updates, reducing manual communication efforts by 90% and enhancing customer experience.

**ExamVilla** Jan 2024 - Apr 2024

- *Technologies used: Java, Springboot, JSP, HTML5/CSS, Bootstrap, JavaScript, MySQL.*
- Developed a comprehensive **3-role system with dedicated interfaces** for Admin (system oversight), Teachers (exam creation & management), and Students (assessment participation & result viewing), ensuring seamless role-based navigation and functionality.
- Applied **Spring Security** to safeguard user data, preventing unauthorized access attempts and maintaining 100% role-based segregation.
- Applied **Spring Validation** to all student and teacher forms, decreasing invalid submissions by 70% and streamlining backend processing.
- Structured the application using **Spring Web MVC** to manage logic and user interactions effectively, promoting clean separation of concerns and maintainability.

## EDUCATION

**Sinhgad Institute of Management**, Pune

Nov 2022 - Jun 2024

**Master in Computer Application**

GPA: 7.43

**B.P.H.E. Society's Ahmednagar College**, Ahilyanagar

Aug 2019 - Sep 2022

**B.Sc. in Computer Science**

GPA: 8.61

## CERTIFICATIONS

**Spring 6 and Spring Boot 3**, Udemy

May 2024