

# SHOYAB MULANI

## JAVA DEVELOPER

### CONTACT

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### SKILLS

- Java FullStack : Servlet,JSP, JDBC, Hibernate, Spring Framework, MVC Spring Boot
- Web Development : HTML5, CSS3, JavaScript, Node.JS Express.JS, React
- Database : SQL, MongoDB
- Python
- C Programming
- Git Workflow

### LANGUAGES

- English
- Hindi
- Marathi

### CERTIFICATIONS

- FullStack Java Development
- FullStack Web Development
- Data Structure and Algorithm
- Advanced SQL
- Python Programming

### ABOUT ME

Enthusiastic and detail-oriented Full Stack Java Developer with hands-on training in building responsive web applications using Java, Spring, Hibernate, JSP/Servlets, and frontend technologies like HTML, CSS, JavaScript, and Bootstrap. Eager to apply my skills in real-world projects and contribute to a dynamic development team. Quick learner with a strong foundation in both backend and frontend development

### EDUCATION

**Master of Computer Application** 2024 - 2026  
Dr.D.Y.Patil Institute Of Management & Entrepreneur Development Varale Talegaon

**SGPA:7.54**

**Bachelor of Business Administration (Computer Application) BBA(CA)** 2020 - 2023

Dr.Dy Patil College Of Computer & Business Studies Chinchawad, Pune  
**CGPA : 8.25**

### INTERNSHIP AND PROJECTS

**BlueStock Fintech** FEB 2025 -APRIL 2025  
Software Development Engineer (SDE)

- Completed a 2-month internship focused on full-stack development, contributing to both frontend and backend features. Collaborated with the team to build and optimize web applications, integrate APIs, and enhance user experience. Gained practical exposure to real world software development practices in a dynamic fintech environment

#### Library Management System

**Technologies Used:** HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

- Built a web-based Library Management System to manage books, users, and lending activities efficiently. The system allows users to search for books, view availability, and request issues. Admin panel supports adding, updating, and deleting books, managing user records, and tracking issued/returned books. The frontend was designed using HTML, CSS, JavaScript, and Bootstrap for a responsive interface, while PHP and MySQL handled server-side logic and database operations

#### Salon Management System

**Technologies Used:** HTML, CSS, JavaScript, Bootstrap, PHP, MySQL

- Developed a responsive Salon Management System to streamline appointment booking, staff scheduling, and service management. Frontend is built with HTML, CSS, Bootstrap, and JavaScript for a seamless user experience, while PHP and MySQL handle backend operations and data persistence