

Lokesh Borase

+91 9637732233 | Maharashtra, Shirpur | lokeshborse.rcpit@gmail.com
LinkedIn | GitHub

Objective

Aspiring Java Developer with hands-on experience through internships and academic projects. Proficient in Java, Spring Framework, and SQL-based full-stack development. Strong understanding of OOP, MVC architecture, and responsive UI design. Eager to contribute to a collaborative development team and grow as a software engineer.

Education

B.Tech in Computer Engineering , R.C. Patel Institute of Technology, Shirpur	2025
CGPA: 6.07/10 (up to Semester VII)	
12th Grade , G. F. Patil Jr. College, Shahada	2020
Percentage: 73.69%	
10th Grade , V. K. Shah Vidya Mandir, Shahada	2018
Percentage: 87.60%	

Technical Skills

Languages: Java, SQL, HTML, CSS, JavaScript
Frameworks: Spring, JavaEE
Databases: MySQL, MongoDB
Tools: IntelliJ IDEA, Eclipse, VS Code, GitHub
Soft Skills: Team Collaboration, Communication, Leadership

Internships

R3 Systems India Pvt Ltd	<i>Shirpur, Maharashtra</i>
<i>Spring Developer Intern</i>	Jan 2024 – Feb 2024
<ul style="list-style-type: none">Developed a bookstore web application using Spring Framework and MySQL.Implemented layered MVC architecture, improving maintainability and scalability.Designed frontend with Tailwind CSS and HTML5 to ensure responsiveness across devices.	
<i>Java Developer Intern</i>	Jun 2023 – Jul 2023
<ul style="list-style-type: none">Created a Core Java-based desktop application to streamline internal workflows.Built a JavaEE web application with JSP, Servlets, and JDBC to support user interaction with MySQL-backed data.Ensured data integrity with structured queries and exception handling.	

Academic Projects

PM Awas Yojna System

- Designed and implemented a portal for public housing services using Java, JSP, and Servlets.
- Integrated user registration, complaint logging, and document uploads with an admin approval system.
- Utilized MySQL to manage user profiles, complaints, and media records securely and efficiently.

Vehicle Rental System

- Developed a complete vehicle rental platform with Spring Framework backend and HTML/CSS/JavaScript frontend.
- Enabled users to list, browse, rent, and return vehicles with proper booking status updates.
- Used MySQL for user authentication, vehicle records, and rental transactions, ensuring data consistency.

Certifications

- Java Development – R3 Systems India Pvt Ltd
- Spring Framework Development – R3 Systems India Pvt Ltd
- Java Programming Masterclass – Udemy
Certificate: UC-d19dc4e8-9820-4247-89db-ee8f5345f382