

Lokesh Borase

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

Professional Summary

Recent Computer Engineering graduate with strong skills in Java, Spring Boot, JSP/Servlets, and Flutter. Developed multiple web and mobile applications through academic and self-learning projects. Good understanding of OOP, MVC, and database systems with MySQL and Firebase.

Education

R.C. Patel Institute of Technology, Shirpur CGPA: 6.07/10 (up to Semester VII) — Final exams completed in June 2025	B.Tech – Computer Engineering, 2025
Kai. Sau. G. F. Patil Junior College, Shahada Percentage: 73.69%	12th – 2020
Sheth V. K. Shah Vidya Mandir, Shahada Percentage: 87.60%	10th – 2018

Technical Skills

Languages: Java, Core Java, Advanced Java, Dart, HTML, CSS, JavaScript, SQL
Frameworks & Tools: Spring, JSP, Servlets, JavaEE, JDBC, React.js, Firebase, Git
Databases: MySQL, MongoDB
Concepts: Object-Oriented Programming (OOP), MVC Architecture, REST APIs

Experience

R3 Systems India Pvt Ltd — College-arranged Unpaid Internship Program <i>Web Application Development – Java</i>	Jun–Jul 2023
<ul style="list-style-type: none">Developed a Java-based web tool for form handling and real-time updates, improving backend performance.Implemented session tracking and persistent data storage using JDBC, following MVC architecture on Apache Tomcat.	
<i>Spring Developer Intern</i>	Jan–Feb 2024
<ul style="list-style-type: none">Developed a Bookstore Management System using Spring Framework with layered architecture and RESTful APIs.Created a responsive frontend using HTML and Tailwind CSS for seamless interaction with the backend.	

Projects

EV Charging Station Locator App 📱 – <i>Flutter, Firebase, Google Maps</i>	
<ul style="list-style-type: none">Developed Flutter app to locate EV charging stations using GPS, tested across 3 cities with feedback from 20+ users.Integrated Firebase Auth and Firestore, securely handled 100+ user sessions and slot bookings with real-time database sync.Displayed 50+ station markers using Google Maps API, reduced user search time by 60% through live distance filtering.Enabled booking history and geolocation features, enhancing user experience and simplifying charging station access.	
PM Awas Yojana Web Portal 🌐 – <i>Java, JSP, Servlets, MySQL</i>	
<ul style="list-style-type: none">Built web portal in Java to register users, upload documents, and process 70+ housing applications efficiently.Designed admin panel for reviewing 100+ applications, resolving 25+ complaints, and automating eligibility-based approval flow.Applied MVC with JSP and Servlets, used JDBC for secure form submission and MySQL data integration.Ensured session tracking and access for 5+ user roles, improving form reliability and system data security.	
Vehicle Rental System – <i>Spring Framework, MySQL, HTML/CSS</i>	
<ul style="list-style-type: none">Developed a full-stack Spring application enabling users to explore vehicles, make bookings, and track rental history in real-time.Built a centralized admin panel to manage vehicle listings, update availability, and approve customer rental requests efficiently.Integrated RESTful APIs to streamline communication between frontend and backend, improving system response time by 45%.Implemented secure login, user role management, and responsive UI for seamless experience across both admin and customer interfaces.	

Certifications

Web Application Development – Java (A+ Grade) – R3 Systems
Spring Framework (A Grade) – R3 Systems
Java Programming Masterclass – Udemy: [Certificate Link](#)