

LADE RUSHIKESH BAPU

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OBJECTIVE

Motivated and detail-oriented graduate (2025) with a strong foundation in Java, JavaScript, and modern UI frameworks. Passionate about building scalable, reusable code and eager to contribute to innovative, AI-driven solutions. Seeking an entry-level software engineering role at ServiceNow to apply my technical knowledge and grow within a collaborative, customer-focused environment.

EDUCATION

Bachelor of Technology (Electronics and Telecommunication) CGPA: 6.96 **2021-2025**

Shri Shivaji Vidya Prasarak Sanstha's B. S. Deore College Of Engineering, Dhule

Higher Secondary - 78 percentage **2021**

Sitaram Govind Patil Arts, Commerce and Science College, Sakri

SKILLS

- **Languages:** Java, JavaScript, SQL, HTML5, CSS3
- **Frameworks:** React.js, Node.js, Bootstrap
- **Tools:** Microsoft Excel, PowerPoint, VS Code, IntelliJ, Eclipse
- **Databases:** MySQL, Oracle SQL
- **Concepts:** OOP, Collection Frameworks, JDBC, APIs Integration
- **Operating Systems:** Windows

PROJECTS

- **Hospital Management System**

Technologies Used: Java, JDBC, Oracle SQL

Designed and developed a console-based application to manage hospital activities such as patient records, appointments, and billing. The project was built using **Core Java** and **My SQL**, with **JDBC** used for database connectivity. It was intended to simplify data management in small healthcare setups. Implemented **OOP concepts**, modular structure, and basic validation to ensure smooth operation and maintainability.

- **News Website with API Integration**

Technologies Used: HTML5, CSS3, JavaScript, API Integration

Created a dynamic news website using HTML, CSS, and JavaScript, integrating a public news API to fetch and display live headlines. The project aimed to provide real-time news updates in a clean and responsive interface. Focused on API handling, JSON parsing, and asynchronous JavaScript (fetch) to deliver an interactive user experience.

INTERNSHIP/TRAINING

- **QSpiders**

Completed hands-on training in Core Java, Web Technologies (HTML, CSS, JavaScript), and SQL. The program emphasized strong foundational understanding through structured learning modules and regular practical assignments. I developed several mini projects that simulated real-world business scenarios, which helped reinforce concepts like object-oriented programming, responsive web design, and database interactions. Focus was placed on writing clean, readable, and maintainable code, as well as applying debugging techniques to identify and resolve runtime issues efficiently. This training significantly strengthened my ability to build end-to-end applications and solve problems with a full-stack approach.

- **IBM SkillsBuild – AI Internship Program**

Successfully completed a structured virtual internship focused on Artificial Intelligence, hosted by IBM SkillsBuild in partnership with CSRBOX Foundation. The program covered foundational AI concepts, real-world applications, and ethical considerations. Engaged in hands-on learning modules designed to enhance critical thinking and problem-solving using AI tools and techniques. Gained a strong understanding of how AI can be applied in business, technology, and social innovation.

ACHIEVEMENTS

- Solved over **100+ coding problems** across various coding platforms, enhancing problem-solving and algorithmic thinking. Cleared Java certificate Exam at Hacker rank.
- Earned a **Java Certificate** from **Hacker Rank**, demonstrating strong command of core Java concepts.
- Built **5+ personal projects** using diverse **web technologies** including HTML, CSS, JavaScript, and APIs.
- Achieved **5-star ratings in Java and SQL** on **Hacker Rank**, validating consistent coding practice and technical proficiency.

CERTIFICATIONS

- The Complete Java Course (Udemy)
- The Complete SQL Course (Udemy)
- Web Development Certification
- 2 Days Hands on Workshop On IOT.