

RISHIKESH SALUNKE



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<https://github.com/rishikeshsalunke>

SUMMARY

Motivated **Java Full Stack Developer** with hands-on experience in building scalable applications using Spring Boot, React.js, and REST APIs. Strong foundation in Core Java concepts and practical experience with web technologies including JSP, Servlets, HTML, CSS, and JavaScript. Committed to learning and delivering clean, efficient code.

SKILLS

Languages: Java, JavaScript, HTML, CSS, SQL, Python (Basics)

Frameworks: Spring Boot, React.js, JSP, Servlets

Databases: MySQL

Tools/Other: MySQL Workbench, REST APIs, Tailwind CSS, Git, Eclipse IDE

Soft Skills: Communication, Teamwork, Problem Solving

CERTIFICATIONS

-  **Certified Java Full Stack Developer** - Quastech Infotech Pvt. Ltd.

PROJECTS

Sage Restaurant (Live Website)

- January 2026

<https://sagerestaurant.netlify.app/>

- Designed and developed a modern, responsive restaurant website using HTML, CSS, and JavaScript.
- Implemented clean UI/UX with smooth navigation, interactive menu sections, and mobile-friendly layouts.
- Deployed the application on Netlify, improving the restaurant's online presence and accessibility for customers.

Weather App (Web Application)

- August 2025

<https://github.com/rishikeshsalunke/Weather-Application>

- Developed a *real-time weather application* using a *Java Servlet backend* and integrating the *OpenWeather API*.
- Designed a *responsive frontend* with HTML/CSS/JavaScript.
- Fetches and displays *live weather data* for any user-specified city.

Online Food Plaza (Web Application)

- May 2025

- Built a comprehensive online food ordering platform using Java (Servlets, JSP), HTML, CSS, JavaScript, and MySQL.
- Implemented core *e-commerce functionality*, including *user login*, cart management, and order processing.
- Developed a secure *Admin Panel* to manage member data, enabled *dynamic menu management*, and ensured seamless order flow.

EDUCATION

Master of Science in Artificial Intelligence (M.Sc AI) - BK Birla College

- Pursuing**

Bachelor of Science in Information Technology (B.Sc IT) - Siddharth College of Arts, Science & Commerce

- University of Mumbai, Maharashtra | **CGPA: 7.70**
- Period: 08/2020 - 02/2024

HSC - New English High School & Junior College, Ulhasnagar

- Percentage: 59.38% | Year: 2020**