

ARJUN GHADAGE

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Professional Summary

B.Tech CSE graduate (2021–2025) with hands-on experience in Java, Spring Boot, JSP/Servlets, MySQL, and REST APIs, along with frontend technologies such as HTML, CSS, Bootstrap, and JavaScript. Built multiple full-stack web applications and completed an internship involving end-to-end web development using MVC architecture and Git. Skilled in debugging, problem-solving, and creating scalable, user-focused applications. Seeking a role as a Java Full Stack Developer.

Technical Skills

- Programming Languages: Java, C, SQL
- Frontend Development: HTML, CSS, JavaScript, Bootstrap, Responsive Web Design
- Backend Development: JSP, Servlets, Spring Framework, Spring Boot, REST APIs, MVC Architecture, JDBC, Hibernate
- Database: MySQL (Queries, Joins, CRUD Operations, Basic Optimization)
- Tools & Platforms: Git, GitHub, IntelliJ IDEA, Eclipse, MySQL Workbench, Canva
- Methodologies: Agile (Scrum), SDLC (Software Development Life Cycle)

Education

Qualification	Institution	Year	Result
B. Tech (CSE)	R.I.T. Islampur	2021-2025	CGPA: 7.58
HSC	Dahiwadi College, Dahiwadi	2020-2021	70 %
SSC	T.K.V. Malawadi	2018-2019	80.20 %

Work Experience

Java Full Stack Developer Intern – Cravita Technologies

(Jun 2025 – Dec 2025)

- Built and enhanced web applications using Java, Spring Boot, JSP, SQL, and REST APIs
- Worked in an Agile team to test features and support deployment of web application modules.
- Wrote optimized SQL queries and procedures, improving data retrieval efficiency.
- Debugged and tested application modules to ensure performance and reliability.
- Used Git for version control and team-based code collaboration.

Event Manager – Oyster Kode Club

(Mar 2023 – Jan 2025)

- Planned and managed multiple technical coding events and hackathons, including the flagship event “Code 404”.
- Coordinated with 20+ team members to ensure smooth execution, increasing student participation.

Projects

CureBridge – Appointment Booking System (Full Stack Web Application)

- Built a doctor-patient portal with features such as user authentication, slot booking, and admin dashboard.
- Tech Stack: Java, JSP, Servlets, JDBC, MySQL, MVC Architecture, HTML, CSS, Bootstrap, JavaScript.
- Improved booking process efficiency by 25% compared to manual scheduling.

Portfolio Website (Personal Project)

- Designed and developed a responsive personal portfolio website to showcase projects, skills and contact information.
- Tech Stack: HTML, CSS, JavaScript, Bootstrap.
- Ensured cross-browser compatibility and professional UI/UX.

Student Management System (Full Stack Web Application)

- Full-stack web application with secure login/registration and role-based access (Admin, Teacher, Student).
- Implemented CRUD operations to efficiently manage student records.
- Tech Stack: Java, Spring Boot, Spring MVC, Hibernate, JSP, HTML, CSS, Bootstrap, MySQL, Maven, IntelliJ IDEA, Git.
- Improved data handling and reduced manual record management through structured database operations.

Security Jammer for Confidential Meetings (Hardware + AI Project)

- Developed an ultrasonic-based jammer to reduce unauthorized microphone recording during confidential meetings.
- Integrated a CNN-based activity detection system to identify abnormal or suspicious movements in real time.
- Technologies Used: Ultrasonic Transducer, ESP32/Arduino, Python, CNN.

Certifications

- Oracle Cloud Infrastructure Foundations 2025 Certified Associate
- Programming in Java – Infosys Springboard (2025)

Achievements

- Runner-up – Quantum 2K24 (Web Development Competition), RIT Islampur.
- Runner-up – Debate Competition, RIT Islampur.
- Active Member – CSE Student Association (2022 – 2025).

Languages

- English
- Hindi
- Marathi