

# Sneha Mane

Full Stack Java Developer | Java | Spring Boot | Hibernate | REST APIs

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LinkedIn • GitHub • Hackerrank

## Professional Summary

**Full Stack Developer (2025 Graduate)** with hands-on experience in developing **end-to-end web applications**. Skilled in delivering solutions through **academic projects** and **internships**. **Quick learner** with strong problem-solving abilities, eager to contribute to **innovative teams** and build **scalable, user-friendly solutions**.

## Technical Skills

**Languages:** Core Java, C, SQL

**Frontend:** HTML, CSS, JavaScript, Bootstrap

**Backend:** Java, Spring Boot, Hibernate, REST APIs

**Database:** MySQL

**Concepts:** Object-Oriented Programming (OOP), JDBC, MVC, Collections, Data Structures & Algorithms, SDLC

## Soft Skills

• Quick Learner • Leadership Skills • Critical Decision Making • Effective Communication • Adaptability and Multi-tasking

## Education

**B.Tech in Computer Science and Information Technology, Rajarambapu Institute of Technology** 2021 – 2025  
CGPA: 8.32

**HSC, Modern Education Society, Vita** 2020 – 2021  
Percentage: 91.67%

**SSC, Modern Education Society, Vita** 2018 – 2019  
Percentage: 90%

## Experience

• **Web Development Intern, CodSoft** Jul 2024 – Aug 2024  
Developed a **responsive landing page** using **HTML, CSS** and **JavaScript** ensuring **compatibility** across devices.  
Designed and **deployed a portfolio website** showcasing technical skills and projects using **modern frontend tools**.  
Built a **dynamic JavaScript calculator** with **clean UI** and enhanced **UX** using **CSS styling**.

• **Java Developer Intern, Oasis Infobyte** Nov 2023 – Dec 2023  
Developed **Java-based Online Reservation and Examination Systems**, implementing scoring logic and data validation.  
**Improved code structure, debugged runtime issues**, and documented development workflows for seamless project delivery.  
Gained **practical experience in building scalable Java applications** with real-world business use cases.

## Projects

• **E-commerce Web Application** 2025  
Developed a **full-stack application** with features like user registration, product catalog and shopping cart.  
Implemented **RESTful APIs** with Spring Boot and Hibernate for secure data transactions and database operations.  
Integrated **MySQL database** with schema design to manage users, products, and orders efficiently.  
Designed dynamic views using **JSP and Bootstrap**, ensuring a responsive and user-friendly interface.  
Applied **MVC architecture** and best practices to enhance scalability and maintainability.

• **IoT Components Record Management System** 2024  
Designed and developed a **Java-based desktop application (AWT/Swing)** for automated tracking and management.  
**Built an interactive and user-friendly interface** to enhance usability and responsiveness.  
**Integrated with MySQL database** for efficient data storage, real-time retrieval, and accurate inventory tracking.  
**Improved operational efficiency by reducing manual tracking efforts**, ensuring accuracy and scalability of the system.

## Achievements

- **Certified Full-Stack Development 101** – Simplilearn ([View Certificate](#))
- **Gold Badge in Java** – HackerRank ([View Certificate](#))
- **Certified Full-Stack Java Development Course** – Kiran Academy
- **Certified in SQL and Database** – Infosys ([View Certificate](#))

## Extracurricular Activities

- **Technical Co-ordinator** – RIT(2023-2025)
- **Hackathon Volunteer** – RIT, 2024