

SHUBHAM SHARMA

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Summary

A passionate and detail-oriented **BSc IT** graduate with 1 year of hands-on experience in **Java Full Stack Development**, experienced in **designing, building, testing, and implementing applications based on business requirements**. Proficient in **Core Java, JDBC, JPA, Hibernate, and Spring Boot** for backend development, and **HTML, CSS, JavaScript, and React** for developing responsive and user-friendly interfaces. Skilled in **database design and integration** using **MySQL and SQL Server**, developing **RESTful APIs**, and working with **MVC architecture and Git-based version control**. Strong **analytical and problem-solving skills**, with a solid understanding of **business drivers, SDLC, and OOP principles**. A quick learner who adapts well to **dynamic and challenging environments**, contributes to **automation and new technologies**, delivers **high-quality code within timelines**, actively participates in **peer reviews**, and takes ownership of successful solution implementation.

Education

Rajiv Gandhi College of Arts, Commerce and Science, Navi Mumbai
Bachelor of Science in Information Technology

Aug 2022 – Jun 2025
CGPA: 9.73

Projects

Cyber-intelligence360 [Live](#)

- Developed a cybersecurity-focused web project with interactive features for threat analysis.
- Implemented frontend using **React.js** and deployed on **Vercel**.
- Integrated charts and dashboards for visual representation of cyber threats.

MultiAI – All-in-One AI Platform [Live](#)

- Developed a full-stack AI platform integrating multiple AI models into a single unified application.
- Built scalable REST APIs using **Java** and **Spring Boot** for real-time AI chat and image processing.
- Designed a modern, responsive frontend using **React.js**, improving user experience and usability.
- Implemented modular architecture enabling easy integration of new AI models and services.
- Deployed frontend on **Vercel** and managed source code using **Git GitHub**.

University Management System [Live](#)

- Developed a RESTful backend system to manage university operations using **Java 17** and **Spring Boot**.
- Implemented complex **JPA/Hibernate entity relationships** including Many-to-Many and One-to-Many mappings.
- Designed APIs for student enrollment, course assignment, professor management, assignments, and grading workflows.
- Implemented **global exception handling** using **@ControllerAdvice** for consistent error responses.
- Integrated **PostgreSQL** for persistent data storage and optimized database interactions using Spring Data JPA.

Technical Skills

Programming Languages: Java, JavaScript, HTML, CSS

Frontend Technologies: React.js, Bootstrap

Backend Technologies: Core Java, JDBC, JPA, Hibernate, Spring Boot

Databases: MySQL, PostgreSQL, SQL Server

Web Technologies: RESTful APIs, JSP, Servlets, MVC Architecture

Tools & IDEs: IntelliJ IDEA, Eclipse, NetBeans, Visual Studio Code, Git, GitHub

Other Skills: Object-Oriented Programming (OOP), Version Control, Problem Solving

Certification

- Generative AI – Oracle [View](#)
- Web Development – IBM [View](#)
- Artificial Intelligence – IBM [View](#)
- Certified: SQL (Advanced) – HackerRank [View](#)
- Foundational C# – freeCodeCamp / Microsoft [View](#)
- Oracle Cloud Infrastructure Certified Developer – Oracle [View](#)