

SUJIT MANAPURE

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EDUCATION

Guru Nanak Institute of Technology, Nagpur, (RTMNU) B.Tech. in Computer Science and Engineering	Sep 2020 - May 2024 CGPA: - 8.14
Z.P. High School, Jamb Ssc (Maharashtra State Board of Secondary Education)	June 2017 - Apr 2018 78.60%
Z.P.Jr. College, Mohadi Hsc (Maharashtra State Board of Higher Secondary Education)	June 2018 - Apr 2020 54 %

SKILLS

Technical Skills: Java, oops, SQL, MySQL, HTML, CSS, JavaScript, Bootstrap, JDBC, JSP, Ajax, jQuery, Spring Framework, JSON, MVC, GitHub, Spring Boot, Rest Api, Hibernate, Software Development Life Cycle (SDLC).

Soft Skills: Good Communication, Problem Solving, Logical Thinking, Teamwork, Creativity, Quick Learning

Certification

Java Full Stack Development | H. S. Group Institute Nagpur. Sep 2024 – Mar 2025

- Created and optimized full-stack web applications using Java, Spring Framework, Bootstrap Framework, and MySQL, enhancing UI/UX, increasing database efficiency, and Upgrading API data flow scalability.
- Utilized Agile methodologies, Refining sprint efficiency by 25% and reducing deployment delays. Conducted debugging and unit testing, decreasing system errors by 35% and enhancing overall code quality.

Internship Experience

Java Full Stack Developer Intern | BE ETHICAL DIGITAL MARKETING. Feb 2025 – Present

- Worked on live client projects such as Lovely Glaze Makeup Studio and Sarrika's Divine Solution using Java, Spring Boot MVC, Hibernate, React.js, and MySQL to build dynamic, user-friendly web applications.
- Integrated full-stack features including admin panels, booking systems, file uploads, and responsive UI components, contributing to real-time business operations and client satisfaction.

PROJECTS

Agrochain Management – Desktop Java Application (Single user interface). Nov 2024

Technologies: Java, AWT Api, Swing Api, Io Api, MySQL, Jdbc

- Built an inventory management system for agriculture shops, reducing manual tracking errors by 80%.
- Integrated automated reporting features, improving sales analysis efficiency by 50% for daily, weekly, monthly, and yearly reports, enabling better decision-making, data accuracy, and business growth.

Online Voting System – Web Application (Multi user interface). Feb 2024

Technologies: HTML, CSS, JavaScript, JSP, MySQL

- Designed a secure online voting platform with live camera authentication, preventing fraudulent voting attempts by 90% while ensuring data integrity, multi-user accessibility, real-time verification, & seamless user experience.
- Enhanced authentication process, reducing user verification time by 40% and enhancing system security.

Sarrika's Divine Solution – Client Project (Dynamic Web Application). June 2025

Technologies: Spring Boot MVC, React.js, JDBC, MySQL.

- Constructed a fully dynamic numerology-based web application with separate user and admin interfaces, featuring user registration/login, course purchasing, video access via subscription, and session-based navigation.

- Integrated backend logic using Spring Boot and JDBC for real-time data handling, and React.js for responsive UI, ensuring secure content delivery, smooth user experience, and admin-level course management.

Lovely Glaze Beauty Studio – Web Application (Client Project)

April 2025

Technologies: JSP, Java, Spring MVC, Hibernate, JDBC, MySQL, HTML, CSS, Bootstrap

- Implemented a full-featured multi-module web platform offering beauty services, bridal dress and jewellery rental, with inquiry submission and real-time booking functionality through dedicated user and admin panels.
- Used Spring MVC and Hibernate to build scalable backend logic and MySQL for efficient data management, while Bootstrap ensured responsive and user-friendly UI across all devices.

ACHIEVEMENTS

- Completed Java Full Stack Development Certification at H. S. Group Institute Nagpur, gaining hands-on experience in full-stack development, database optimization, and API integration.
- Engineered advanced projects, optimizing algorithms and enhancing database management.
- Achieved 2nd place in a college project competition, demonstrating problem-solving and innovative thinking.
- Solved complex DSA problems on coding platforms, enhancing algorithmic proficiency and logical reasoning.

INTERESTS

Problem Solving, Hackathons, Open-Source Contributions, Exploring New Technologies, and Coding.