

Atishay Jain

+91 7869111296 | Gwalior, India | atishayjain917@gmail.com

[LINKEDIN](#) | [LEETCODE](#) | [GitHub](#)

EDUCATION

Bachelor of Computer Science and Engineering, Teerthanker Mahaveer University | 7.5 CGPA 2020- 2024

SKILLS

Programming Languages: Java & JavaScript (Proficient), C, C++ (Intermediate), Python (Beginner).

Database and Language: Experience in MySQL, Mongo DB, SQL, Firebase.

Frameworks: working experience in React JS, Express JS, Node JS, Bootstrap, Spring.

Version Control Tools and IDE: Git, Github, Visual Studio Code, IntelliJ Idea, NetBeans.

Course Work: Full Stack Developer, HTML5, CSS3, JavaScript, PHP, Backend, Database Management, SEO Fundamentals, Rest APIs, Responsive Design, Data Structures and Algorithms, Testing and Debugging, Git and Version Control, Cloud Computing.

WORK EXPERIENCE

Full Stack Developer Intern | InnoByte Services Feb 2024 – Apr 2024

- Led the development of a robust User Management API using the MERN stack.
- Attained a 90% rating for proficient use of Mongo DB, APIs, and storage technologies.
- Integrated user registration and Node mailer for enhanced security and reliability.
- Enhanced application performance, resulting in a 95% efficiency boost.

Full Stack Java Developer Intern | TechnoSoft Informatic Jul 2022 – Oct 2022

- Earned 90% ratings for hands-on training and project development in Java, J2EE, Hibernate, Spring and Swing.
- Applied MVC Architecture based on Agile methodologies for scalable solutions.
- Collaborated on corporate frameworks and live projects, showcasing proficiency in Java-based technologies.
- Eager to leverage internship experience for innovative project contributions.

PROJECTS

MBM Group - Live Project

- Successfully executed live project for Mahavir Bal Mandir (MBM) using Spring framework.
- Demonstrated proficiency in Spring technology stack aligned with client requirements.
- Achieved 95% performance boost through application optimization.

Tech stack used: Java, Spring, Hibernate, MySQL, APIs.

Crypto Monitor- [GitHub](#)

- The Cryptocurrency Tracker, providing real-time insights through React JS, Material UI, and Chart JS.
- Led the integration of React JS, Material UI, and Chart JS, reducing bounce rate by 50% and increasing customer retention by 30%.
- Demonstrated adeptness in frontend technologies, API integration, and project management.

Tech stack used: ReactJS, Express.js, Node.js, Material UI, Chart JS, APIs.

Tour Bookings Application- [GitHub](#)

- Developed dynamic travel booking website with integrated APIs for seamless tour bookings.
- Showcased proficiency in full-stack web development and expertise in innovative travel planning platforms.
- Enhanced user experience with user-friendly booking application, featuring seamless payments via Razorpay.

Tech stack used: HTML, CSS, JavaScript, Bootstrap, Java, JSP, MySQL, APIs, Razor pay.

Learning Application- [GitHub](#)

- Led the end-to-end development of a Digital Learning Platform, fostering accessible educational content consumption.
- Leveraged Java, HTML, CSS, JavaScript, PHP, JSP, Servlets, and MySQL to ensure seamless functionality.
- Spearheaded innovative solutions catering to collaborative learning demands, facilitating a user-friendly study environment, achieving a 4.5/5 user rating.

Tech stack used: HTML, CSS, JavaScript, Java, PHP, JSP, MySQL, APIs.