

+91-9820343055

tejaskjain2003@gmail.com

LinkedIn <https://www.linkedin.com/in/tejas-jain-1688a3234/>

GitHub <https://github.com/TejasJain03>

Portfolio <https://tejasjain03.netlify.app>

## SUMMARY

Motivated Computer Science student with practical experience in full-stack development and a strong focus on MongoDB, MERN stack technologies, AI and Machine Learning. Proven ability to develop dynamic web applications, optimize databases, and enhance user experiences. Adept at collaborating on cross-functional teams to create scalable solutions. Committed to continuous learning and applying knowledge in real-world software development.

## EDUCATION

**Bachelor of Engineering – Computer Science & Engineering**

2021 - Present

Mangalore Institute of Technology & Engineering, Karnataka |

**Junior College (12th)**

2020 - 2021

Royal College of Arts, Science and Commerce, Thane, Maharashtra |

**Secondary School (SSLC)**

2018 - 2019

N.L. Dalmia High School, Thane, Maharashtra |

## SKILLS

**Languages:** Java, Python, JavaScript, C

**Interface:** HTML, CSS

**Frameworks:** React, Tailwind CSS, Express, Node.js

**Database:** MongoDB, SQL

**Tools:** Postman, Vercel, Netlify, Rapid API, Git, Github, Visual Studio Code

## INTERNSHIPS

**Title:** Front End Development Intern

July 2023 - August 2023

Completed a 6-week internship focused on front-end development, building user-centric websites using HTML, CSS, and React.js. Worked on a project to create a clone website, implementing modern design principles and web standards. Enhanced skills in responsive design, web performance optimization, and dynamic content presentation.

**Title:** Full Stack Development Intern

November 2023 - December 2023

Completed a 4-week internship with Winco Software Solutions, gaining hands-on experience in both front-end and back-end development. Focused on payment integration using MongoDB for database management, implementing JWT authentication, and integrating email services for secure transactions.

## PROJECTS

**MMC Website**

June 2024 - July 2024

Technologies: HTML, CSS, JavaScript

Developed a fully responsive website for Mashariq Al Mithalia Company using HTML, CSS, and JavaScript. The site features GSAP animations for dynamic user interactions and is deployed with a custom domain. Focused on web performance and accessibility.

**TEDxMITE Website**

September 2023 - December 2023

Technologies: ReactJs, Tailwind CSS

Built the TEDxMITE website using React.js and Tailwind CSS. Integrated animations, enhanced user interface and ensured the site was fully responsive across devices. Optimized performance for high-traffic events.

## **EventEase Website**

*November 2023 - December 2023*

Technologies: ReactJs, Express, MongoDB, NodeJs

Created the EventEase platform using MERN stack (MongoDB, Express, React, Node.js). Integrated secure payment systems, ticketing features, and event management tools. Used JWT authentication for robust security, enhancing the platform's functionality and user experience.

## **ACHIEVEMENTS & ACTIVITIES**

- Coordinated a coding event titled 'CODE RELAY' at the college, organized by the CSE department and CSI.
- Website Head for TEDxMITE, December 2023.
- Advanced to the finals in the 36-hour National-Level Hack to Future 2.0 Hackathon at SJEC.
- Secured 2nd place in UI-War, a 6-hour front-end hackathon, building a luxury watch e-commerce site (CSI, MITE).
- Secured 4th place in the CTF event by Crypton Club (MITE).