

SUMMARY

Motivated computer science student proficient in full-stack development with expertise in the **MERN stack**, **MongoDB**, **AI**, and **Machine Learning**. Experienced in building dynamic web applications, optimizing databases, and enhancing user experiences. Adept at collaborative teamwork to develop scalable solutions. Eager to leverage skills in real-world software development.

EDUCATION

Bachelor of Engineering – Computer Science & Engineering Mangalore Institute of Technology & Engineering, Karnataka	2021 - Present
Junior College (12th) Royal College of Arts, Science and Commerce, Thane, Maharashtra	2020 - 2021
Secondary School (SSLC) N.L. Dalmia High School, Thane, Maharashtra	2018 - 2019

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 Completed a 6-week internship focused on front-end development , building user-centric websites using HTML , CSS , and React.js . Developed a clone website, implementing modern design principles and web standards. Improved skills in responsive design, web performance optimization, and dynamic content presentation.	July 2023 - August 2023
Title: Full Stack Development Intern Completed a 4-week internship with Winco Software Solutions , gaining hands-on experience in 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. Utilized Agile methodologies.	November 2023 - December 2023

PROJECTS

MMC Website 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. Employed CI/CD practices.	June 2024 - July 2024
TEDxMITE Website 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. Implemented DevOps principles.	September 2023 - December 2023
EventEase Website Technologies: ReactJs,Express,MongoDB,NodeJs Created the EventEase platform using the 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. Utilized Agile development processes.	November 2023 - December 2023

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).