Ankit Raj

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EDUCATION

CMR Institute of Technology Bengaluru,Karnataka
Bachelor of Engineering in Information Science Engineering *(8.57 CGPA) 2021-2025*

J D Public School Daudpur, Bihar
Higher secondary Education in Science *2020*

G D M Public School Muzaffarpur, Bihar
Secondary Education *2018*

TECHNICAL SKILLS

Languages: Java, C, JavaScript, Html
Frameworks: React, Node.js
Databases: MongoDB, MySQL
Familier with: Python, Django, Git, GitHub, Version Control
Relevant Coursework: Object Oreinted Design(OOPS), Data Structure and Algorithms, Software Engineering, Operating Systems, Computer Networks and Database Management Systems.

PROJECTS

Placement Management System | *ReactJS, NodeJS, MongoDB, Bootstrap, ExpressJS* June 2024 – Present
- Developed and deployed a system that streamlines student data validation and KYC processes, providing recruiters with precise and current information.
- Integrated a platform for announcing recent placement drives, allowing administrators to easily post updates and manage event details, ensuring students are well-informed about upcoming opportunities.
- Implemented an automated marks verification feature that extracts and cross-verifies marks from uploaded cards with the college database, reducing manual workload and enhancing accuracy and efficiency.
- Built an interactive chatroom within the platform to enable real-time communication between students, coordinators, and recruiters,facilitating quick resolution of placement-related queries.

Talkative Chat App | *React JS, Express JS, MongoDB, Node JS, Socket.io* January 2024
- Developed a real-time chat application enabling seamless communication between friends.
- Created responsive interfaces using React.js, ensuring a user-friendly experience across devices.
- Managed backend logic with Node.js and Express.js, providing a robust and scalable server-side architecture.
- Implemented real-time communication with Socket.io, ensuring instant message delivery.

EXPERIENCE

Web Developer Intern January 2023
DRC ISE ,CMRIT *Remote*
- Built a portfolio website of the Company using modern Web Technologies and Frameworks
- Tools used: HTML, CSS, Java Script, React, Mongo DB.
- Enhanced MERN stack skills through hands-on development, gaining proficiency in full-stack web application design

Web developer Intern October 2023
InternPe *Remote*
- Developed Web-based projects including food delivering website and E-commerce website,focusing on functionality and user experience
- Tools Used: Full Stack Web development using MERN
- Gained hands-on experience with full-stack development, enhancing skills in both frontend and backend technologies

CO-CURRICULAR ACTIVITIES

- Completed a course on Web Development and Python from Udemy.
- Earned the "AI-Based UI/UX for Product Design" certificate with a five-star rating from Centre of Excellence (COE) CMRIT.
- Served as a core member in the C4GT club at CMR Institute of Technology, organizing and participating in various technical events.