

IDREES M I

MERN STACK DEVELOPER

CONTACT

- 📞 8838123672
- ✉ idreesjee2810@gmail.com
- 📍 Chennai,TamilNadu

PROFILE SUMMARY

"Motivated MERN Stack Developer currently pursuing studies, with experience in building responsive and interactive web applications. Skilled in JavaScript, React, Node.js, Express, and MongoDB, and hands-on with developing dynamic user interfaces and backend functionality. A quick learner with strong problem-solving abilities, eager to contribute fresh insights and technical skills to a collaborative team."

EDUCATION

2022 - 2026
K.RAMAKRISHNAN COLLEGE OF
ENGINEERING

- Computer Science and Business Systems
- 2021 - 2022

MOTHER TERESA SCHOOL

- Higher Secondary
- Percentage : 78%

SKILLS

- HTML
- CSS
- TailWind CSS
- JavaScript
- React JS
- Node JS
- Express
- MongoDB
- SQL
- MySQL
- MERN Stack
- Software Developer
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

PROJECT

ACTODO PROJECT
DEVELOPED USING REACT JS

- "Stay organized and boost productivity with Actodo, a task management app built using React! Powered by hooks like `useState` and `useEffect`, Actodo provides an intuitive interface for adding, tracking, and managing tasks effortlessly. Streamline your day with React at the core!"
- "With a sleek UI and real-time updates, Actodo makes it easy to prioritize and stay on top of your tasks. Dive into productivity, whether for work or personal goals, all through an app crafted with modern web technologies."

NOSTRA-CLONE PROJECT
DEVELOPED USING
HTML,CSS,JAVASCRIPT

- "Developed **Nostra Clone**, a responsive web application using HTML, CSS, and JavaScript. This project replicates the core features and design elements of the original Nostra interface, demonstrating skills in front-end development, UI design, and interactive functionality. Focused on creating a visually engaging and user-friendly experience with clean, maintainable code."
-
- - Integrated responsive design techniques to ensure seamless functionality across various devices and screen sizes.
- - Enhanced performance by optimizing animations and DOM manipulation, resulting in a smooth and engaging user experience."