

Mithul MJ

Junior Software Developer

Vendore, Thrissur

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Professional Summary

Frontend-focused Full Stack Developer specializing in React.js and the MERN stack, with experience building scalable, responsive, and real-time web applications. Skilled in developing modern user interfaces, state management, API integration, and performance optimization, with backend expertise in building secure and production-ready applications.

Skills

Languages: JavaScript, Python, Java, C, PHP

Frontend: React.js, Vite, Redux Toolkit, React Query, React Router, React Hook Form, Tailwind CSS, HTML5, CSS3,

Backend: Node.js, Express.js, REST APIs, Socket.io, JWT, BullMQ, Rag

Databases: MongoDB, Redis, MySQL

Cloud : Docker, AWS EC2, NGINX, Vercel

Tools: Git, GitHub, VS Code, Postman, Cloudinary, Razorpay

Projects

Restaurento | Full Stack Restaurant Reservation & Management Platform

Developed a scalable MERN-based restaurant reservation and management platform enabling real-time table reservations, food pre-ordering, secure online payments, and live operational synchronization between customers and restaurant partners. Implemented responsive UI, role-based authentication, real-time updates with Socket.io, analytics dashboards, and integrated Google Maps and QR-based features.

Live Link:- <https://restaurento.mithulmj.online/>

Tech Stack: React.js, Vite, Redux Toolkit, React Query, Tailwind CSS, Node.js, Express.js, MongoDB, Redis, Socket.io, JWT, Razorpay, Cloudinary, Google Maps API.

Education

Diploma in Computer Engineering, Maharaja's Technological Institute — CGPA: 8.64
July 2022 – June 2025

Higher Secondary, C J M A H S S — 82%
June 2020 – March 2022

High School, C J M A H S S — 97%
March 2020

Certifications

C Programming – Braintech (*May–Aug 2022*)

AI & Robotics Internship – Ore Equipe Robotics & Genzee Technologies (*Apr–May 2024*)

Activities

- 2nd place in state-level coding competition, MTI Thrissur
- Participated in BIS awareness campaign
- Attended IEDC tech workshops