

MUHAMMAD HASEEN N M

Full Stack Developer – MERN

Malappuram, Kerala | hasi11034@gmail.com | 7736965052 | muhammad-haseen-nm.onrender.com
linkedin.com/in/muhmmadhaseennm11034 | github.com/HASINMMPM

SUMMARY

Motivated and recently trained Full Stack Developer with a Bachelor's degree in English Language and Literature from Calicut University (2023) and a strong foundation in the MERN stack (MongoDB, Express.js, React.js, Node.js). Completed intensive training at Entri and successfully finished a hands-on internship, contributing to both team-based and individual projects. Skilled in building responsive and dynamic web applications with real-world functionality. Eager to join a collaborative development team to continue growing, applying my skills, and solving meaningful problems through code.

EXPERIENCE

Full Stack Developer Intern, Nizzcorp – Malappuram

- Conducted case studies to understand project requirements and pre-development planning.
- Created system flow diagrams and use-case models to support development planning.
- Collaborated with UI/UX designers to integrate front-end design with back-end functionality.
- Gained experience in version control and team collaboration using Git and Sourcetree.

TECHNICAL SKILLS

- **Languages:** JavaScript, TypeScript
- **Frontend:** React.js, HTML5, CSS3, Bootstrap, Tailwind CSS, Responsive UI/UX Design
- **Backend:** Node.js, Express.js, MongoDB, Database Schema Design, CRUD Operations, JWT
- **Technologies & Tools:** GitHub, Axios, Postman, VS Code, Docker, Debugging, Software Architecture, Redis, System Diagrams, Jest, Vitest, Vercel
- **Soft Skills:** Problem-Solving, Communication, Teamwork, Adaptability, Eagerness to Learn, Time Management

PROJECTS

- **Echomind — AI Chatbot** GitHub Website
 - Developed a backend-agnostic AI chatbot with a decoupled architecture, enabling framework-independent deployment.
 - Centralized API calling and error-handling modules to standardize responses and improve maintainability.
 - Implemented structured logging with Winston for real-time monitoring, debugging, and multi-transport support.
 - Followed clean, modular, and extensible coding practices to ensure scalability and facilitate feature expansion.
- **Hungry Hub — Food Delivery Platform** GitHub Website
 - Designed and implemented a role-based system for secure access and efficient management of food, restaurants, and orders.
 - Built scalable backend APIs using Express.js and MongoDB; integrated Razorpay for payments with coupon support.
 - Developed responsive UIs with React and Tailwind CSS; used React Slick for dynamic food and restaurant displays.
 - Implemented security features including bcrypt for password hashing and JWT for authentication.

CERTIFICATES

- **Full Stack Web Development (MERN)** — Illinois Tech, USA
- **Full Stack Web Development (MERN)** — Entri Elevate