

MUHAMMAD HASEEN NM

FULL STACK DEVELOPER

Malappuram,Kerala | hasi11034@gmail.com | +917736965052 | github.com/HASINMMPM
<https://muhammad-haseen-nm.onrender.com> | www.linkedin.com/in/muhmmadhaseennm11034

SUMMARY

Recently trained MERN stack developer with hands-on experience in building full-stack web applications using JavaScript, React.js, Node.js, Express.js, and MongoDB. Passionate about applying my learning to real-world projects and contributing to a collaborative development environment. Seeking an opportunity to kickstart my career, enhance my skills, and grow as a full-stack developer.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript

Frontend Skills: React.js, HTML5, CSS3, Bootstrap, Tailwind CSS, Responsive UI/UX Design

Backend Skills: Node.js, Express.js, MongoDB, Database Schema Design, CRUD Operations, JWT

Technologies & Tools: GitHub, Axios, Postman, VS Code, Docker, Debugging, Architecture, Redis, Diagrams, jest, vitest, vercel

Soft Skills: Problem-Solving, Communication, Teamwork, Adaptability, Eagerness to Learn, Time Management

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern, Nizzcorp Malappuram

March 2025 - Present

- 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

PROJECTS

Echomind - AI chatbot

[Github](#) [Website](#)

- Developed a backend-agnostic AI chatbot with a decoupled architecture, allowing easy migration between frameworks.
- 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
- Designed the system using clean, modular, and extensible code practices for scalability and easy feature expansion

Hungry Hub - Food Delivery

[Github](#) [Website](#)

- Designed and implemented a role-based system ensuring secure access and efficient management of food, restaurants, and orders.
- Built scalable backend APIs using Express.js and MongoDB to support CRUD operations and integrated Razorpay for seamless payment processing with coupon functionality.
- Developed responsive user interfaces using React and Tailwind CSS, with dynamic food and restaurant displays using React Slick.
- Secured the application with bcrypt for password hashing, JWT for authentication.

CERTIFICATE

- Certification in Full Stack web development (MERN) Illinois Teck US
- Full stack web development (MERN) Entri elevate

EDUCATION

- BA English, University Of Calicut

2023