

MOHAN MAALI

MERN STACK DEVELOPER

CONTACT

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EDUCATION

BACHELOR OF COMPUTER APPLICATION

Harda Adarsh College
Barkatullah University, Bhopal
2024-2027

HIGHER SECONDARY CERTIFICATE EXAMINATION

Government Hr. Sec. School, Vikrampur
2022 | 62% | Biology Stream

HIGH SCHOOL EDUCATION

Gayatri Vidhya Mandir School, Khategaon
2020 | 78%

SKILLS

TECHNICAL SKILLS

- NODE.JS
- NEST.JS
- REACT.JS
- NEXT.JS
- JAVASCRIPT
- EXPRESS.JS
- MONGODB
- REDIS

DESIGN AND CREATIVE

- FIGMA
- CANVA

SOFT SKILLS

- Problem-solving
- Teamwork and Collaboration

PROFILE

MERN Stack Developer with hands-on experience building scalable full-stack applications using Next.js, NestJS, Node.js, and MongoDB. Experienced in designing REST APIs, integrating frontend with backend services, and debugging real-world applications. Focused on writing clean, maintainable code while delivering reliable solutions for client projects.

EXPERIENCE

IBR INFOTECH

AUGUST 2025 – PRESENT

- Collaborating with cross-functional teams to understand client requirements
- Translating business needs into technical solutions using MERN stack
- Developing and maintaining client-facing web applications
- Participating in code reviews and improving code quality
- Debugging and resolving issues in live client projects

FODUU

JULY 2024 – AUGUST 2025

- Developed full-stack web applications using Next.js, NestJS, and MongoDB
- Designed REST APIs and integrated frontend with backend services
- Worked on database modeling, authentication, and performance improvements
- Implemented new features based on client and business requirements
- Debugged production issues and improved application stability

PROJECT

BES PRICE CALCULATOR (Current Project)

The BES Price Calculator is a stock management system that helps businesses manage products, track stock levels, and calculate prices automatically based on stock data. It includes an admin dashboard for monitoring stock, generating reports, and updating records in real time. The system improves accuracy in stock tracking and reduces errors in pricing and inventory updates.

CARMUCHO ([LINK](#))

The CARMUCHO project is an online platform where users can list their cars for rent, and others can browse and book them based on preferences. It includes real-time chat for communication between car owners and renters, as well as a secure payment system for transactions. The platform aims to streamline the car rental process with convenient features and user-friendly functionality.

TECHNOLOGY

- Frontend: React.js, Next.js
- Backend: Node.js Nest.js
- Database: MongoDB