

MANGAL VANIK

Software Engineer (MERN Stack)



1 Year 2 Months



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vanikmangal7@gmail.com



Key skills

- Javascript
- MongoDB
- Express.js
- RESTful APIs
- Error handling and debugging
- React
- Context API
- Redux Js
- Node.js
- Version Control
- JWT
- OAuth
- Testing
- Hooks
- Middleware integration
- TypeScript
- GIT
- Nextjs
- Third-Party APIs
- Front-End Optimization
- Back-End Optimization



Personal Information

City **Noida**
Country **INDIA**



Profile Summary

Experienced MERN Stack Developer with a proven track record in building scalable web applications using MongoDB, Express.js, React, and Node.js. Skilled in creating dynamic front-end interfaces, implementing robust back-end services, and managing data with MongoDB. Adept at optimizing performance, integrating APIs, and following best practices for security. Strong problem-solving abilities and a collaborative team player with a commitment to continuous learning and innovation



Education

B.Tech/B.E., 2018

RG

12th, 2014

Madhya Pradesh,
Hindi



Work Experience

Jul 2023 - Present

Software Engineer (MERN Stack)

Digimonk Technologies Private Limited

As a MERN Stack Developer, I specialize in building and maintaining web applications using the MERN technology stack: MongoDB, Express.js, React.js, and Node.js. My role involves both front-end and back-end development, allowing me to design and implement dynamic, scalable applications that deliver seamless user experiences



Projects

4 Months

PLEXYS

Technology stack used: Typescript,javascript
Node.js,Express.js,MongoDB,JWT (JSON Web Tokens)



Languages

- English

4 Months

secure your living

Technology stack used: Typescript, Nestjs, Node, Express, Database: MongoDB

For Admin Panel

Technology stack used: API integration, Typescript, javascript Node.js, Express.js, MongoDB, JWT (JSON Web Tokens), stripe payment gateway

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Third Party API/Services Integration: Twilio, Stripe, Nodemailer

4 Months

wisteria

Key Features:

Product Catalog: Allows users to browse a wide range of products, view detailed product information, and search by categories or keywords. The catalog is dynamically populated from the backend.

User Authentication and Authorization: Secure user registration and login functionalities using JWT (JSON Web Tokens). Includes role-based access control for admin and customer roles.

Admin Dashboard: Provides administrators with tools to manage products, view sales reports, and handle user inquiries. Features CRUD operations for product management and analytics.

Technologies Used:

MongoDB: NoSQL database for storing user data, product information, and order details.

Express.js: Web framework for building RESTful APIs and managing server-side logic.

React.js: Front-end library for creating interactive user interfaces and managing application state.

Node.js: JavaScript runtime environment for building the server-side application.

JWT (JSON Web Tokens)