Rohan Tiwari

github.com/rohangit-hub

Full Stack Developer with 2+ years of experience in MERN stack development, proficient in building scalable web and mobile applications. Skilled in Docker for containerization and GitHub for version control and collaborative development. Experienced with technologies such as JavaScript, React.js, React Native, Node.js, Express.js, and MongoDB. Committed to delivering clean, efficient code and contributing to high-impact projects in agile environments.

Technical Skills

• HTML

• Tailwind Css

• JavaScript

• TypeScript

• Next.Js

• React.Js

• React Native

• Node.Js

• Express.Js

• MongoDB

• SQL

Docker

Experience

Cognizant Technology Solutions

Sept 2022 - Present

MERN Full Stack Developer

- Over 2 years of professional exposure in JavaScript technology such as Node Js, Express Js, React Native, Redux and Mongoose.
- 2 years of strong experience in building Backend of web application such as Endpoint/APIs, Authentication and Authorization, JWT Tokens, Non-Relational Databases and many more.
- A strong knowledge to managing the CRUD operation with Databases and the performance of the application.
- A handful knowledge of database design, implementation and optimization, designing of Model Schema, RESTful APIs and GenAI.
- A good experience in version control like GIT/GITHUB and also able to manage DOCKER containers.
- Work in an agile development environment, attending daily stand up meetings and providing updates on progress
- Ability to debug and resolve issues in existing codebase, Strong problem solving skills and attention to detail.

Projects

Cognizant Cheers - E-Commerce Platform

- Cheers Store is an e-commerce platform designed for personalized shopping experiences, smart recommendations, and seamless online transactions for the members of the Organization.
- User Authentication and Authorization (JWT and Google OAuth), Multi-Vendor Support: Admins and sellers can add/manage products, Secure Payment Gateway: Stripe API for fast and secure transactions, Order Tracking History: Customers can track their purchases in real time.

Cognizant Medi Assist - AI-Powered Healthcare Management System

- Medi Assist is an AI-enhanced healthcare management system that allows patients/members to book appointments, track prescriptions, and receive AI-powered health recommendations.
- Patient and Doctor Portal: Separate dashboards for patients and doctors with real-time appointment updates, AI-Powered Chat bot to support.

True Task - Enterprise Task and Workflow Management System

- True Task is a task and workflow automation platform used by enterprises to streamline task assignments, track progress of the teams to manage deadlines efficiently.
- Task Automation: Users can automate recurring tasks using predefined workflows, Real-Time Collaboration: Integrated WebSockets for real-time task updates and notifications, Audit Logs and Reporting: Maintains logs of all user actions for compliance tracking.

Education

ABES Engineering College, Ghaziabad UP

Bachelor of Technology in Mechanical Engineer

2018 - 20228.1 CGPA

SPDRDM Inter College, Ballia UP

2014 - 2016

Intermediate

High School

79 Percentage

2012 - 2014

7.6 CGPA

City Convent School, Ballia UP