MD IMON MIA

MERN Stack Developer

Narayanganj, Dhaka

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Career Objective:

MERN Stack web developer with a passion for building scalable, responsive, and user-centered applications. Known for delivering high-performance solutions that enhance user experience and support business growth. Continuously learning and adapting to the latest trends in web development, with a focus on clean code, collaborative problem-solving, and innovative thinking. Driven by a desire to create meaningful digital experiences that combine technical excellence with real-world impact.

Skills and Technologies:

- Front-end: JavaScript, React.js, Firebase, Tailwind CSS, CSS3, HTML5
- Back-end: Node.Js, Express.Js, MongoDB, JWT
- Tools & Others: Git, Github, Vs Code, Figma, Vite, Vercel, Netlify

Projects:

Project Name: MEdi-Mall:

Live | FrontEnd | BackEnd

Project Overview: "A robust, secure, and intuitive multi-vendor platform designed for the online sale of medicines

Kev Features:

- Enables multiple vendors to list and sell their medicines seamlessly.
- Simple and easy-to-use design for both vendors and customers.
- Guarantees safe and protected transactions for both buyers and sellers and fully-featured dashboard for vendors to manage inventory, track orders, analyze sales.

Technologies: Tailwind Css, Node js, Express js, MongoDb ,Stripe.

Project Name: Restaurant Management:

Live | FrontEnd | BackEnd

Project Overview: "A feature-rich restaurant management system built with MongoDB, Express.js, React.js, and Node. is designed to enhance efficiency and user experience.."

Kev Features:

- Perform Create, Read, Update, and Delete actions seamlessly with the database.
- Switch between dark and light modes for a personalized experience.
- Effortless search feature to quickly find relevant items or data.

Technologies: React.js, Tailwind CSS, Firebase, Daisy UI, Node.js, Express.js, MongoDB, JWT, Tanstack query, etc.

Project Name: Sport King

Live | FrontEnd | BackEnd

passed: 2024

Project Overview: "A modern restaurant management system built with MongoDB, Express.js, React.js, and Node.js, designed to enhance efficiency and user experience.

Kev Features:

- Perform Create, Read, Update, and Delete actions seamlessly with the database.
- Secure login and registration system for users.
- Ensure protected routes for authenticated users only.

Technologies: React.js,CSS3, Firebase,Tailwind CSS, Node.js, Express.js, MongoDB, JWT, Tanstack query, etc.

Education:

BBA in Accounting- Palash Shilpanchal govt. University & College

Languages:

Bangla(Native) | English(Fluent)