Mofaccharul hoque

Junior Full Stack Developer

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Summary

I am a dedicated and detail-oriented developer who approaches every project with professionalism, efficiency, and integrity. I take pride in writing clean, maintainable code that ensures scalability and future modifications. With a strong problem-solving mindset and a positive attitude, I am committed to delivering high-quality solutions.

Skills

Languages: JavaScript, HTML5, CSS3
Frontend: React, Tailwind CSS
Backend: Node.js, Express.js, MongoDB (Atlas), Firebase
Tools & Platforms: Vite, Git/GitHub, JWT, Vercel, RESTful APIs

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Projects

Educational Website

Educational Website "Education made simple. Our platform offers everything students need to enroll, learn, and track their progress, ensuring a seamless experience for both students and administrators."

Live demo | Front-end code | Back-end code

Key Features:

- Real-time Updates – Instantly update the UI to reflect changes in course availability, admission announcements, and student status, keeping everything current without refreshing.
- Responsive Design – Optimized to work seamlessly across all devices, ensuring a smooth and consistent experience on both mobile and desktop.
- Course Enrollment – Students can easily apply for courses directly from the website.

Project Stack : React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

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building-management

A responsive and user-friendly car rental platform that allows users to effortlessly browse, book, and manage vehicle rentals. Enjoy a seamless experience with real-time availability, secure payments, and hassle-free booking management
Live demo | Front-end code | Back-end code

Key Features:

- User Authentication – Both Admin and User can register and log in using Google authentication, ensuring quick and secure access for all.
- Product Listings – Admins can effortlessly add and manage product listings, while users can browse and view available products with detailed information.
- Order Management – Users can place and track orders, while Admins can manage order details, update statuses, and oversee the entire order lifecycle.

Project Stack : React, Tailwind CSS, Node.js, Express.js, MongoDB, JWT

Ecommercer Webside

"A responsive and user-friendly eCommerce platform that allows users to effortlessly browse, shop, and manage their orders. Enjoy a seamless experience with secure payments, real-time tracking, and hassle-free order management."
Live demo | Front-end code | Back-end code

Key Features:

- Product Listings – Add and manage product listings effortlessly.
- Order Management – Place orders, track them, and manage order details.
- Responsive Design – Fully functional on both mobile and desktop devices.

Project Stack : React, Tailwind CSS, Node.js, Express.js, MongoDB, GitHub

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Education

diploma in Engineering | Telecommunication Technology | Feni Govt. Computer Institute | Present
urrently pursuing a Diploma in Engineering, focusing on telecommunications technology and software development

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Languages

- **Bangla:** Native
- **English:** Fluent