

MD Jamil Hossain

Fullstack Developer

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[GitHub](#) | [Portfolio](#) | [Linkedin](#)

Career objective

Detail-oriented and enthusiastic Fullstack Developer with hands-on experience in building scalable web applications and RESTful APIs. Passionate about creating responsive, dynamic, and user-centric products. Seeking to contribute to a forward-thinking team and grow through real-world challenges and collaboration.

Technical Skills

- **Frontend:** Next.js, React.js, Tailwind CSS, JavaScript, Typescript, Redux, Axios, Vite, TanStack Query
- **Backend:** Node.js, Express.js, REST API development, Mongoose, Authentication (JWT, Passport.js)
- **Database:** MongoDB, Postgres, Prisma (CRUD operations, Aggregation)
- **Other:** Git, GitHub, Postman, Stripe API, Deployment (Vercel, Netlify, Firebase)

Travel & Exploration Platform

Live: [Visit Link](#)

GitHub: [Client](#) | [Server](#)

A comprehensive travel platform that connects tourists with local guides for authentic experiences. Users can discover destinations, book guides, and share reviews for seamless travel planning.

Features:

- User authentication and profile management (Tourist, Guide, Admin)
- Advanced search and filtering for guide discovery
- Booking system with date and time selection
- Review and rating system for guides
- Admin panel for content moderation and user management

Key Technologies: Next.js, Tailwind CSS, TypeScript | Node.js, Express.js, REST APIs | Postgres with Prisma
JWT | Deployment on Vercel

Medicine Vendor

Link: [Visit link](#)

Github: [Client](#) | [server](#)

Welcome to Medicine Vendor, a comprehensive platform designed for managing pharmaceutical inventories, showcasing advertised products, and generating sales reports. With features like dynamic querying, product management, sales analytics, and a responsive interface, this platform enhances the way vendors operate.

Features:

- Implemented Role-based authentication (Admin, Seller, Buyer)
- Integrated secure payment processing using stripe
- Integrated crud operation

Key Technologies: React.js, Javascript, Tailwind, JWT, Axios, Tanstack Query || Node.js, Express.js || MongoDB

Parcel Delivery Platform

Live: [Visit Link](#)

GitHub: [Client](#) | [Server](#)

A complete parcel delivery management system that connects customers, delivery personnel, and admins on a unified platform. Users can book deliveries, track shipments in real-time, and manage their parcels efficiently.

Features:

- User authentication with role-based access (Customer, Delivery Personnel, Admin)
- Real-time parcel tracking and status updates
- Payment integration with Stripe for secure transactions
- Admin dashboard for delivery management and analytics
- Responsive design for mobile and desktop

Key Technologies: React.js, Redux, Typescript, Tailwind, JWT, Axios, || Node.js, Express.js || MongoDB

Education

Bachelor of Science in Computer Science and Engineering (ongoing, 5th semester) (start-2023, end-2027)
Premier University

Languages

- Bangla (Native)
- English & Hindi (Fluent)