

Bonna Akter

Frontend Developer

Mirpur, Dhaka, Bangladesh || [Github](#) || [Linkedin](#) || [Portfolio](#)
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Career Objective

Dedicated Junior Frontend Developer with hands-on experience in building responsive frontend and scalable full-stack applications using React, Node.js, Express, and MongoDB. Quick learner and eager to contribute technical skills to innovative projects and grow professionally.

Skills

Language: C, C++, Javascript

Frontend: ReactJs, React Router, TailwindCSS

Backend: ExpressJS, NodeJS, Firebase (Auth, Hosting)

Database: MongoDB

Tools & Deployment: Git, GitHub, Vercel, Netlify

Soft Skills: Team Collaboration, Time Management, Communication

Projects

2.Garment Track: [LiveLink](#) | [Client](#) | [Server](#)

Major Features: A comprehensive inventory and order management system for garment businesses, featuring seamless payment integration and real-time dashboard analytics.

- Secure online payment processing with automated order confirmation and success redirection.
- Protected routes for users, managers and admin with secure Firebase Authentication and login persistence.
- Interactive product details and order flow that intelligently prompts unauthorized users to log in before purchasing.

Technology Used: React, Node.js, Express.js, MongoDB, JWT Authentication, Tailwind CSS / CSS, REST API

2.Travel Ease: [LiveLink](#) | [Client](#) | [Server](#)

Major Features: A responsive travel planning application that helps users create personalized itineraries with budget estimates and real-time destination insights.

- Firebase Authentication for secure user login, signup, and session management
- Interactive itinerary builder with add/remove activities
- Secure user authentication for saving trips

Technology Used: React, Node.js, Express.js, MongoDB, Firebase Auth, Stripe API, Tailwind CSS, TanStack Query, Axios.

3.Care Nest: [LiveLink](#) | [Client](#)

Major Features: A full-stack home care service platform connecting families with caregivers for elderly and newborn care.

- Integrated Nodemailer for generating and sending professional HTML invoices upon booking.
- Secure system for booking care services with real-time status tracking.
- Implemented Next-Auth with custom Middleware for secure user session and role-based access.

Technology Used: Next.js (App Router), MongoDB, Next-Auth, Tailwind CSS, Nodemailer, REST API.

Education

Pallabi Government College | BBS in Accounting | 2021-2025

Languages

Bangla (Native) || English (Fluent) || Hindi (Conversational)