Ansarul Islam
Frontend Developer

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GitHub | LinkedIn | Portfolio

I am an aspiring Frontend Developer passionate about crafting intuitive web experiences, eager to apply my problem-solving skills in a collaborative environment. I am a quick learner who adapts to challenges, always striving to enhance user engagement. I am dedicated to continuous growth, ensuring seamless functionality and impactful digital solutions.

SKILLS

- **Expertise-** JavaScript, React.js, HTML5, CSS3, Tailwind CSS, Rest API
- **Comfortable-** Node.js, Express.js, MongoDB, Mongoose, Firebase, JWT, Next.js
- **Familiar-** TypeScript, NextAuth, Bootstrap, PostgreSQL, WordPress, Redux
- **Tools-** Git, GitHub, VS Code, NPM, Postman, Chrome Dev Tool, Vercel, Netlify, Figma

PROJECTS

MediCamp (Medical Camp Management System)   Live | Client | Server

MediCamp connects individuals to medical camps, allowing participants to discover and join camps, while organizers can post and manage camps and participants.

Key Features:
- Participants can register for the camp by filling out a simple form on the details page.
- Secure payment processing via Stripe for camp registration fees.
- Organizers can manage profiles, camps, and track registrations/payments.

Tech Stack: React, JavaScript, Tailwind CSS, Firebase, Express.js, MongoDB, JWT

Volunary (Volunteer Management)   Live | Client | Server

Volunary is a platform to manage volunteer opportunities, simplifying volunteer coordination and providing a centralized space for community service participation.

Key Features:
- Users can create volunteer posts and also update or delete their own posts.
- Track the number of volunteers needed for a post.
- Search and sort posts by title, deadline and volunteer count.

Tech Stack: React, JavaScript, Tailwind CSS, Firebase, Express.js, MongoDB.

SellSense-CRM- Team Project (AI-Based CRM Tool)   Live | GitHub Repo

SellSense is an all-in-one CRM platform that gives admins a clear view of their store, suppliers, inventory, customers, sales, payments, and AI-powered support.

Key Features:
- Integrated AI-powered chat support for automated customer service.
- Interactive dashboard with predictive analytics for sales, inventory, and customers.
- Built the AI-powered customer support chat system using the Gemini API.
- Designed the entire dashboard layout and implemented UI for orders, inventory, suppliers, contacts, customers, and payments, with theme toggle functionality.

Tech Stack: Next.js. TypeScript, NextAuth, Gemini AI, MongoDB, Mongoose.

EDUCATION

Northern University Bangladesh
Computer Science and Engineering (CSE)
2025 - Current