

Mehedi Zaman

Full Stack Developer

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Career Objective

Aspiring full-stack developer skilled in PERN & MERN stack, TypeScript, and modern frontend frameworks. Passionate about building scalable SaaS applications, REST APIs, and AI-powered systems.

Experienced in developing full-stack SaaS applications, scalable backend systems, and AI-integrated solutions.

Experience

Nexbell Inc / Sellzzy | March 2025 – Present

- Working on a multitenant scalable digital commerce application called Sellzzy using **Next.js, TypeScript, Tailwind CSS, and Django** across storefront and dashboard modules. ([Live-Site](#))
- Worked and collaborated to develop the **Sellzzy - Easy Digital Sales** a Shopify App. ([App-Link](#))

Technical Skills

Languages: HTML, CSS, JavaScript, TypeScript

Frameworks & Libraries: React.js, Next.js, Express.js, Node.js, Vue.js (beginner), Docker

Databases & ORM: PostgreSQL, Prisma, MongoDB

Design & Tools: Tailwind, Bootstrap, Shaden, Git, VS Code, Postman, Beekeeper Studio, REST APIs, JWT, Amazon Q, GitHub Copilot, Cursor, ChatGPT, Claude

Soft Skills: Communication, Teamwork, Attention to Detail, Problem-Solving

Projects

SwiftShip - A production-ready courier and delivery management system with AI-powered insights, real-time shipment tracking, and multi-role dashboards for admin, courier, merchant, and users.

([Live-Site](#) | [GitHub](#) ([Frontend](#), [Backend](#)) | [Video-Overview](#))

- AI-powered shipment summarization and pricing explanation using Google Gemini API
- Role-based dashboards for Admin, Merchant, Courier, and Users authentication and authorization using JWT
- Dynamic pricing engine based on location, weight, and delivery priority
- Real-time shipment tracking with multi-leg delivery system and notifications

Technologies: Next.js, TypeScript, Tailwind CSS, shaden/ui, TanStack Query, Node.js, Express.js, Prisma, PostgreSQL

MediStore Frontend - A scalable multi-role e-commerce platform for medicine distribution, connecting customers with verified sellers through secure and role-based dashboards.

([Live-Site](#) | [GitHub](#) ([Frontend](#), [Backend](#)) | [Video-Overview](#))

- Advanced medicine catalog with search, filtering, reviews, and inventory management
- Real-time order management with multi-seller tracking and status updates
- AI-powered chatbot assistant for platform guidance and support

Technologies: Next.js, TypeScript, Tailwind CSS, Zustand, Axios, Node.js, Express.js, Prisma, PostgreSQL, JWT

Education

Bachelor of Science in Computer Science & Engineering

East Delta University | 2019 – 2023

Courses

- Complete Web Development Bootcamp (Level 1)
- Next Level AI-Driven Software Engineering (Level 2)

Research & Thesis

Natural Language Processing (NLP), Bangla Hate Speech Detection (*University 6 credit final thesis*)

- Researched and developed a machine learning-based system for detecting hate speech in Bangla text

Languages: Bangla (Native), English (Fluent), Hindi (Conversational), Urdu (Conversational)