

Akhtar Hussain

Full Stack Developer

Sylhet, Bangladesh

Email: akhtarhossain97@gmail.com

Phone: +8801568713080

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

CAREER OBJECTIVE:

Full-Stack Web Developer with experience building modern, responsive, and interactive web applications using React.js, Next.js, TypeScript, Node.js, and modern UI technologies. Completed 100+ freelance projects with a strong focus on performance, user experience.

SKILLS

Expertise: JavaScript | TypeScript | React.js | Next.js | Tailwind CSS | GSAP | Framer Motion

Comfortable: Node.js | Express.js | MongoDB | Prisma ORM | MySQL

PROJECTS

1. SuperShop | Multi-Vendor E-Commerce Platform

[Live](#) | [GitHub](#)

- Developed a full-stack multi-vendor e-commerce platform with secure JWT authentication and Stripe payment integration.
- Implemented vendor-specific store management, order tracking, and protected dashboard functionality.
- Built smooth interactive animations and modern scrolling experiences using GSAP

Technologies: Next.js, Express.js, MongoDB, Redux Toolkit, Tailwind CSS, GSAP, Stripe

2. Lemoos | Interactive Fashion Experience

[Live](#)

- Created an interactive virtual fashion experience allowing users to visually combine clothing styles in real time.
- Developed dynamic dress-layer animations and transitions using GSAP for an immersive UI experience.
- Focused heavily on responsive design, animation performance, and modern UI/UX interactions.

Technologies: Webflow, JavaScript, GSAP, Interactive UI/UX Design

3. Tenista | Tennis Event Booking System

[Live](#) | [GitHub](#)

- Built a full-stack tennis event booking platform with secure Stripe payment integration and role-based dashboards.
- Developed admin management features for handling courts, schedules, and user bookings efficiently.
- Implemented scalable backend architecture and responsive frontend interfaces for seamless user experience.

Technologies: Next.js, TypeScript, Node.js, Prisma ORM, MongoDB, Stripe

LANGUAGES:

Bengali-Native | English-Conversational