

Amirul Islam

Full Stack Web Developer | MERN Stack | Next.js | TypeScript

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

CAREER OBJECTIVE

A highly motivated and detail-oriented Junior React JS Developer with a strong foundation in full-stack MERN development. Dedicated to building responsive, accessible, and high-performance web applications that bridge clean code and modern aesthetics. Aspiring to leverage technical expertise in React, Next.js, and MongoDB to contribute to impact-driven development teams while continuously learning and growing.

SKILLS

Frontend: React.js, Next.js 14/15/16, HTML5, CSS3, Tailwind CSS v4, JavaScript (ES6+), TypeScript (Basic), Responsive Design, Authentication, CRUD, Framer Motion, DaisyUI, HeroUI

Backend & DB: Node.js, Express.js, MongoDB Atlas, Firebase Integration, RESTful APIs, JWT, BetterAuth, Stripe, ImgBB

Tools & Others: Git, GitHub, Vercel, Netlify, Render, NPM, VS Code, Postman, Figma, React Hook Form, Recharts, TanStack Query, Zod, Lucide React, AI Tools (ChatGPT, Gemini, Claude, Cursor, Antigravity), Component-Driven Design

Interpersonal: Problem Solving, Clean Coding, Teaching & Mentoring, Adaptability, Time Management

PROJECTS

GymVortex — Fitness & Gym Management Platform

Next.js | React | Tailwind CSS | TanStack Query | Node.js | Express.js | MongoDB | Stripe | Better Auth | [Live](#) | [Client](#) | [Server](#)

- Built a unified platform with role-based access control for Members, Trainers, and Admins, each with dedicated dashboards and permissions.
- Integrated Stripe checkout for class bookings and built a full community forum with pagination, likes/dislikes, and threaded comments.
- Implemented Better Auth with Email/Password and Google OAuth, storing JWT sessions in HTTPOnly cookies for secure access control.
- Used ImgBB for image uploads and Recharts for admin-side analytics on users, classes, bookings, and transactions.

ZendaFund — Hybrid Crowdfunding Platform

Next.js 15 | TypeScript | Node.js | Express.js | MongoDB | Stripe | Better Auth | ImgBB | [Live](#) | [Client](#) | [Server](#)

- Architected a secure role-based system for three user types (Supporter, Creator, Admin) sharing a single Next.js monolith, with access control enforced at both the routing and API layers.
- Built a credit-based donation engine (100 credits = \$10 to buy, 200 credits = \$10 to withdraw) with automatic refunds when campaigns are deleted or donations are rejected.
- Integrated Stripe for credit purchases and ImgBB for image uploads, paired with a Nodemailer/SendGrid pipeline for transactional email notifications.
- Implemented secure, httpOnly-cookie session management via Better Auth to mitigate XSS vulnerabilities.

ZenithMind AI — AI-Powered Cognitive Health & Burnout Tracking Platform

Next.js 16 | React 19 | TypeScript | Tailwind CSS | TanStack Query | Framer Motion | Better Auth | MongoDB | [Live](#) | [Client](#) | [Server](#)

- Built a role-aware dashboard system (user, admin) combined with an AI-powered chat and analysis experience for personalized wellness guidance.
- Designed a cohesive dark-navy, SaaS-style UI across landing, explore, and authenticated dashboard sections using Framer Motion animations.
- Implemented burnout-tracking workflows and curated wellness content exploration backed by MongoDB.
- Enforced role-based access control for user and admin flows using Better Auth with a MongoDB adapter.

PROFESSIONAL EXPERIENCE

Teacher / Educator | 2024 – Present

Jamiatull Hasan Al Islamia – Shere Bangla Nagar, Dhaka

- Instructed students in advanced Islamic sciences including Fiqh (jurisprudence), Hadith (traditions), and Arabic literature.
- Mentored students in academic disciplines, bridging traditional scholarship with modern digital literacy and web development awareness.

EDUCATION

Dawra-e-Hadith (Masters-equivalent) — First Class Honours | Graduated 2024

Jamia Arabia Ashraful Uloom, Tejgaon, Dhaka | Al-Haiatul Ulya Board

- Specialized in Hadith sciences, Islamic jurisprudence, and Arabic literature. Recognized by the National Qawmi Madrasa Board.

LANGUAGES

Bengali: Native | English: Basic | Arabic: Intermediate (Academic & Conversational)