
CAREER OBJECTIVE

Passionate and detail-oriented Full-Stack Web Developer with expertise in both front-end and back-end technologies. Seeking to leverage modern frameworks and best practices to build high-performance, scalable, and user-friendly applications. Eager to contribute to innovative projects, collaborate within dynamic teams, and continuously grow as a developer while delivering real business value.

SKILLS

Frontend: JavaScript | TypeScript | React.js | Next.js | Redux | Context API | Tailwind CSS | Shadcn

Backend: Express.js | REST APIs | JWT | Passport | Zod |Cloudinary| Stripe

Database: MongoDB | Mongoose| PostgreSQL | MySQL | Prisma | Redis

SEO: Google Search Console (Indexing, Performance Insights) | Schema Markup & Validation | Rich Results Testing

Tools: VS Code | Git & GitHub | Netlify | Vercel | Postman | Figma | Draw SQL | Screaming Frog SEO Spider

EXPERIENCES

TabEdge, **Feb 25 – Running**

Full Stack Developer,

Built and deployed fintech web applications using the MERN stack. Handled full-cycle development: from creating UI and backend APIS to domain setup, SEO optimisation, and live deployment. Fixed production bugs, ensured site performance, and implemented best practices for security and scalability.

Quality Makers IT, **Feb 24 – Jan 25**

Front End Developer,

Create website & maintains. Business email handle through Google Workspace, Website Seo, Page indexing on Google

PROJECTS

Tabedge - Fintech management platform

[Live](#)

Features: Send money, cash-out, deposits, withdrawals, gift payments, payment requests, invoice generation, integrated Stripe and other gateways for seamless

Frontend: Next.js (React), Tailwind CSS, Shadcn, TanStack Query, Axios.

Backend: Node.js, Express.js, MongoDB (Mongoose), Redis. Stripe (payment gateway), Passport, JWT,

SEO: Implemented Google Search Console indexing, schema markup, structured data, and performance optimization for higher ranking.

Smart Healthcare & Research Ltd. - Healthcare Research Platform

[Live](#)

Features: Admin panel for event posting, notices, team member management, join requests, and email handling; AI chatbot integration for healthcare queries; event organization; research data visualization & statistical insights.

Frontend: Next.js, Tailwind CSS, Shadcn, OriginUI, React Hook Form, zod

Backend: Node.js, Express.js, MongoDB (Mongoose), JWT, Nodemailer.

AI Integration: Implemented a chatbot for user interaction and data-driven research support.

EDUCATION

B.Sc in Computer Science & Engineering
Daffodil International University

Jan 20 - Jan 24

LANGUAGES

Bangla (Native), English(Basic)