MD Foysal Ahmed

Portfolio|mdfoysalahmed613@gmail.com | (+880) 1687069581 | Github

SUMMARY

Passionate full-stack developer skilled in building modern web apps with Next.js and Node.js. Enthusiastic about automation, backend logic, and scalable solutions. Always learning and contributing to open-source projects.

TECHNICAL SKILLS

- **Languages:** TypeScript, JavaScript (ES6+), Python.
- **Frontend:** Next.js, React, Tailwind CSS, Shadcn UI, TanStack Query, React Hook Form.
- **Backend:** Node.js, Express.js, Prisma, Mongoose, REST APIs
- **Databases:** MongoDB, PostgreSQL
- **Authentication:** Supabase, Clerk, Firebase, Next Auth (JWT, Cookies, Sessions).
- **Tools & Platforms:** Git, GitHub, Linux, Ubuntu, VS Code, Postman, Vercel.

EDUCATION

- B.Sc. in CSE | Daffodil International University   *2025-2029*
- XII (HSC) | Uttara High School and College   *GPA-4.58 | 2024*
- X (SSC) | Civil Aviation High School and College   *GPA- 5.00 | 2022*

PROJECTS & EXPERIENCE

- **QuickBlog |** *Next.js, TypeScript, Tailwind CSS, Shadcn UI, MongoDB, Clerk.*
  • Built a **full-stack blog platform** where users can register, log in, create, edit, and delete posts.
  • Implemented secure authentication using **Clerk** and **custom authentication flow**.
  • Build a modern feature rich data table using **Tanstack table and shadcn UI.**
  • Deployed on **Vercel** with a connected MongoDB Atlas database.
  Live: quickblog.foysal.me | **Github:** github.com/mdfoysalahmed613/QuickBlog

- **Portfolio Website |** *Next.js, TypeScript, Shadcn UI.*
  • Built a **responsive portfolio website** using **Next.js and TypeScript** with modern best practices.
  • Implemented **SEO optimization, sitemap, and manifest** for Google Console to improve search visibility.
  • Designed a **clean, modern UI** with **shadcn UI components** and smooth **animations using Framer Motion**.
  • Created a **validated contact form with Zod**, ensuring reliable user input handling.
  Live: foysal.me | **Github:** github.com/mdfoysalahmed613/Portfolio

RELEVANT COURSEWORK:

- Data Structures & Algorithms
- Object-Oriented Programming
- Database Systems
- Blockchain Technology