Faisal Mollah

Frontend developer

Dhaka, Bangladesh

+8801830790231

Linkedin   Github   Portfolio
faisalshakib015@gmail.com

Career Objective

I am a frontend developer focused on creating responsive and visually appealing web experiences. I love experimenting with new tech and improving efficiency in development. I aim to expand my full-stack capabilities and contribute to impactful products in the future.

Technical Skills

Language: JavaScript , Python, C

Frontend: HTML,CSS, React.js, TailwindCSS, React Router, Next.js

Backend: Express.js, Node.js, Firebase(Auth, Hosting)

Database: MongoDB , MySQL

Version Control & Deployment: Git, GitHub, Vercel, Netlify

Soft Skills: Team collaboration, Time management, Communication

Projects

FoodBridge | **GitHub-Client** | **GitHub-Server** | **Live-Link**

- Role-based system for food donors and receivers with real-time food request management
- Donors can accept or reject food requests, with automatic status updates
- Secure authentication and reliable data storage with real-time updates
  Technologies: React, Tailwind CSS, DaisyUI, Framer Motion, Node.js, Express.js, REST API, MongoDB, Firebase Authentication.

GoEdu | **GitHub** | **Live-Link**
- Online learning platform where students can browse courses, view details, and book sessions with instructors
- Secure authentication (email/password & Google) with booking access restricted to logged-in users
- Responsive UI with animations, sliders, and real-time updates
  Technologies: React, Tailwind CSS, DaisyUI, Firebase, React Router, Context API, Swiper.js

Loanify | **GitHub-Client** | **GitHub-Server** | **Live-Link**

- Role-based loan management system for admins and users with loan application and status tracking
- Admin controls for approving/rejecting loans, user management, and payment verification
- Secure loan fee payment integration with responsive and user-friendly UI
  Technologies: React, Tailwind CSS, Framer Motion, Node.js, Express.js, MongoDB, Stripe API, React Context API, Axios

Education

Bachelor of Science (B.Sc.) in Computer Science and Engineering
Daffodil International University, Dhaka, Bangladesh | 2022 – Present | Current CGPA 3.43

Higher Secondary Certificate (HSC) -Science
Engineering University School & College, Dhaka, Bangladesh | GPA: 5.00

Language:
- Bangla(Native)
- English(Professional Proficiency)