

Forhadul Islam Fahim

Full Stack Developer

Chittagong , Bangladesh

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[Linkedin](#) [Github](#) [Portfolio](#)

WORK EXPERIENCE

Full Stack Developer

January,25 - Present

Altux Studio | Dhaka, Bangladesh (Remote)

- Built scalable full-stack web applications using React, Node.js, and MongoDB, enhancing user experience through optimized performance and modular design.
- Developed RESTful APIs and reusable frontend components, enabling smooth integration between backend services and dynamic user interfaces.
- Delivered complete features from concept to deployment, collaborating with designers and DevOps teams to ensure timely and reliable releases using CI/CD pipelines.

SKILLS

Languages : JavaScript , TypeScript, C , C++ .

Frontend : React.js , Next.js, Redux , Tailwind css, ShadCN ,Axios,Tanstack Query

Backend : Node.js, Express, Mongoose, Prisma,Firebase, JWT, Rest APIs.

Payment Gateway: Integrated Stripe and SSLCommerz for secure transactions.

Database : MongoDB, PostgreSQL ,MySQL

Tools & Platforms: VS code, Postman, Git ,Vercel, Netlify, Docker(familiar)

Problem-Solving : Solved 120+ problems in CodeForces. Handle: [E211006_Fahim](#)

Participated in 22+ contests and achieved 797 as the highest rating .

PROJECTS

MindFUEL – Minimal LMS System | [LIVE](#) | [CODE](#)

- Built a full-stack Learning Management System (LMS) with role-based dashboards (Admin and User) using TypeScript, Next.js, Express.js, and MongoDB, featuring course uploads, module/lecture management, and progress tracking.
- Designed an intuitive, responsive UI with dynamic content delivery, locked lecture sequencing, and embedded video/PDF resources, inspired by platforms like Udemy and Ostad .
- Implemented secure MVC backend architecture with optimized CRUD operations, authentication, and real-time progress synchronization for seamless course consumption.

CashLy | [LIVE](#) | [CLIENT CODE](#) | [SERVER CODE](#)

- Created a Mobile Financial Service (MFS) web application with role-based access for users, agents, and admins, featuring authentication, send money, cash-in, cash-out, and balance inquiries.
- Designed a secure and user-friendly interface, ensuring smooth financial transactions within a web environment
- Implemented robust backend functionality, optimizing security and performance, inspired by platforms like bKash and Nagad.

EDUCATION

Beachelor of Science in Computer & Communication Engineering,
International Islamic University Chittagong

ACHIEVEMENTS

- 9th position ,CCE Fest Inter Department Programming Contest, 2022
- 12th position IIUCCPS Junior Programming Contest , 2022