MD. Mahadi Hasan

Front-End Developer

CAREER OBJECTIVE:

A MERN Stack Developer with a keen eye for design and translating creative concepts into functional responsive websites. Eager to collaborate with cross-functional teams to deliver user-centric solutions that seamlessly blend aesthetics with user experience.

SKILLS:

Front-End: JavaScript, ReactJS, React-Router, HTML5, CSS3, Tailwind CSS, DaisyUI, Material UI and other npm packages.

Back-end: NodeJS, ExpressJS, Mongoose

Database: MongoDB.

Tools: Git, Github, Firebase, VS Code, Figma, Vercel, Netlify, Surge, Chrome Dev Tool.

Soft-Skills: Teamwork & Collaboration, Problem-Solving, Communication, Time Management, Adaptability,

Quick Learner, Attention to Detail, Positive Attitude.

PROJECTS:

Blog-Website (Full Stack)

Live Site | Client Code | Server Code

FitVerse is a full-featured MERN stack fitness platform where users can sign up as **Admins**, **Trainers**, or **Members**. It includes booking training sessions, managing classes, making payments, and engaging with a dynamic **community forum** that supports posts, voting, and image sharing.

Technologies: React.js,Node.js,Tailwind CSS, Express.js, MongoDB, JWT, Firebase Auth,Stripe

Key Features:

- Secure user authentication with email/password and Google (JWT-based)
- Dashboard, Submit, review, and give feedback on Service
- View other services

FitVerse-Website (Full Stack)

<u>Live Site</u> | <u>Client Code</u> | <u>Server Code</u>

A platform that enables users to discover and join local hobby-based communities or create and manage their own groups.

Technologies: React.js, Tailwind CSS, Daisy UI, Express.js, MongoDB, Firebase Auth **Key Features:**

- Secure user authentication with email/password and Google
- Discover and join community or create own groups
- View other community

EDUCATION:

Northern University Bangladesh | NUB

Bachelor of Science in Computer Science and Engineering (CSE)

LANGUAGES: Bengali – Native || English - Conversational