

SYED SHAFIN AHMED

MERN Stack Developer

 [Phone](#)  [Mail](#)  [GitHub](#)  [LinkedIn](#)  [Portfolio](#)

Summary

Aspiring MERN Stack Developer with strong proficiency in React, JavaScript, Node.js, and MongoDB. Skilled in building responsive web applications, designing RESTful APIs, and implementing modern front-end architectures. Eager to contribute to meaningful full-stack projects and grow in fast-paced development environments.

Skills

Frontend: React, Next.js Tailwind CSS, JavaScript(ES6+) , HTML5, CSS3

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, Firebase, SQL (basic)

UI: Swiper.js, Framer Motion, shadcn/UI, Flowbite

Tools: Git, GitHub, VS Code, Postman, Figma, Canva

Deployment Platforms: Netlify, Cloudflare, Vercel

Other: Responsive Design, Debugging, Problem Solving, Component-based Architecture

Projects

Uplyft — *React, Tailwind CSS, Firebase, MongoDB, NodeJS, ExpressJS* [Live](#) — [Client](#) — [Server](#)

- Community-driven event platform with **20+ events** added and **15+ users** engaged.
- Firebase authentication and Node.js APIs, reducing signup/login errors by **90%**.
- Designed responsive UI using Tailwind CSS, achieving a consistent layout across **6 device types**.

3D Models Hub — *React, Tailwind CSS, Firebase, MongoDB, NodeJS, ExpressJS* [Live](#) — [Client](#) — [Server](#)

- Uploaded and managed **30+ 3D models** across all categories with secure user authentication.
- Optimized API endpoints, improving response time by **50%** for model fetch requests.
- Executed search and filter features, increasing discoverability by **70%** for users.

Artoon — *Next.js, React, Tailwind CSS, Firebase, MongoDB, NodeJS, ExpressJS* [Live](#) — [Client](#) — [Server](#)

- Built a full-stack digital art platform with **20+ artworks** uploaded and **10+ active users**.
- Responsive galleries, enabling smooth interaction on **all screen sizes**.
- Firebase storage and Node.js APIs, reducing image load time by **40%**.

GreenNest — *React, Tailwind CSS, Firebase, JavaScript* [Live](#) — [Code](#)

- Single-page web application for plant enthusiasts to explore plant care guides, buy indoor plants, and book expert consultations.
- Features a responsive design and Firebase integration for secure data handling and real-time updates.

Education

B.Sc. in Computer Science and Engineering (CSE)

Expected Graduation: 2026

Daffodil International University, Dhaka

CGPA: 3.79 / 4.0

Extra-Curricular Activities

- Qualified Finalist — Unlock The Algorithm 2024, DIU
- Qualified Finalist — Take-Off Programming Contest 2022, DIU

Languages

- English — Fluent
- Bangla — Native