

Nafiz Muntasir

Full Stack Developer

Dhaka, Bangladesh

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Summary

Full Stack Developer with a strong foundation in frontend technologies and solid problem-solving skills. Proficient in **React**, **Next.js**, **TailwindCSS**, and **JavaScript**. Experienced in solving **DSA** problems, enhancing debugging efficiency and logical thinking. Highly motivated to contribute to a product-focused engineering team and grow through real-world development challenges.

Skills

Programming Languages: JavaScript, C++, Java

Frontend: React.js, Next.js, JavaScript, TailwindCSS, HTML5, CSS3

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

Database: MongoDB, SQL,

Deployment: Vercel, Netlify

Tools & Platforms: Git, GitHub, Linux

Competitive Programming

[Codeforces](#) | [Codechef](#)

Solved 600+ problems on various platforms using C++, covering topics such as arrays, greedy algorithms, math, brute force, binary search, graph theory, trees, linked lists, stacks, queues, number theory, bitmasks, dynamic programming, recursion, and backtracking. Currently a Pupil on Codeforces and a 2 star coder on CodeChef.

Projects

1. TravelEase

[Client](#) | [Server](#) | [Live](#)

A full-stack MERN vehicle rental platform with authentication, booking, and full CRUD.

Features:

- Implemented secure Firebase authentication with protected routes
- Built full CRUD operations for vehicles and bookings
- Added dynamic filtering & sorting for an improved browsing experience
- Developed a responsive modern UI with TailwindCSS

2. QuickCart

[Client](#) | [Server](#) | [Live](#)

A Next.js-based e-commerce web app with Google login, product management, and a clean responsive UI.

Features:

- Integrated NextAuth Google authentication
 - Built protected admin pages for adding and managing products
 - Implemented dynamic product listing and detailed product views
 - Designed a polished, consistent UI with reusable components
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Education

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

2022-2025

Bangladesh University of Business and Technology (BUBT)

CGPA: 3.92

Languages :

- Bangla (Native)
- English (Proficient)