# Md. Hasibul Hasan

## Full-Stack Developer

in LinkedIn () Github (2) Portfolio (1) Codeforces

I am a **Full-Stack Developer** with a strong foundation in computer science and expertise in building responsive, user-friendly web applications. With problem-solving skills sharpened through competitive programming, I seek a role where I can contribute to innovative web solutions, grow my technical expertise, and deliver impactful results.

### **TECHNICAL SKILLS**

Front-End — HTML, CSS, Tailwind CSS, JavaScript, React.js

**Back-End** — Node.js, Express.js

Database — MongoDB, MongoDB Atlas

**Tools** — Visual Studio Code, Git, GitHub, Figma, Firebase, Postman

**Interpersonal Skils** — Communication, Team work, Time management, Adaptability, Collaboration

## **PROJECTS**

**Brainiacs,** Team Collaboration Tool ☑

March 2025 - present

A complete collaboartion hub, where teams can manage tasks, communicate with team and keep track of their activity and progress.

#### **Key Contribution:**

- Integrated AI chatbot using gemini API into the dashboard for real-time support, enhancing user engagement.
- Enabled real-time task management system with drag-and-drop functionality using dnd-kit.

**Technologies used**: Dnd-kit, Socket-io, TailwindCSS, React.js, React Router, Context API, Axios, Tanstack Query, Firebase, Node.js, Express.js, JWT, MongoDB.

**Links:** Live-Website ☑ | Github-Frontend ☑ | Github-Backend ☑

#### **ScholarEase**, Scholarship management website □

January 2025 - present

A React-based web application that simplifies scholarship tracking, application management, and feedback processing for administrators and applicants.

- Users can apply for scholarships, track applications via a dashboard, and securely pay fees using Stripe.
- Users can submit, edit, and delete reviews, with ratings dynamically updating for better decision-making.
- Admins manage scholarships, users, and applications, with JWT authentication ensuring secure control.

**Technologies used**: TailwindCSS, React.js, React Router, Context API, Axios, Tanstack Query, Firebase, Localstorage, Node.js, Express.js, JWT, MongoDB.

**Links:** Live-Website □ | Github-Frontend □ | Github-Backend □

#### **EDUCATION**

**B.Sc.** in Computer Science and Engineering,

Mymensingh Engineering College ☑

2019 - 2024 | Mymensingh

#### **LANGUAGES**

**English** — Proficient

**Bangla** — Native/Bilingual

#### EXTRA CURRICULAR ACTIVITIES

MEC Computer Club, Assistant Organizing Secretary

May 2023 - present

