

Md. Hosain Rohman Noyon

+8801719767459 — mdnoyon.mh@gmail.com — github.com/mhr-noyon — portfolio.mhrnoyon.me

Education

Green University of Bangladesh

B.Sc. in Computer Science & Engineering CGPA: 3.91/4.00

Skills

Programming Languages: JavaScript, C++

Frameworks & Tools: React.js, Next.js, Tailwind CSS, Node.js, Express.js, MySQL, PostgreSQL, GitHub

Languages: English (Fluent), Bangla (Native)

Projects

District Media (DMA) - Agency Portfolio & Admin Platform

[Live]

Technologies: Next.js, Tailwind CSS, Supabase

- Developed a full-stack agency portfolio platform serving real clients.
- Developed admin dashboards for content, client, and analytics management.

CampusMate – CGPA Path Estimator and Routine Generator

[Live]

Technologies: React.js, Node.js

- Built a conflict-free routine generator and CGPA prediction system.
- Improved usability through dynamic and interactive UI.

HackTheIELTS – AI-Powered IELTS Preparation Platform

[GitHub]

Technologies: React, TypeScript, Tailwind CSS, Supabase

- Designed an interactive IELTS preparation platform with mock tests.
- Integrated AI-powered evaluations and real-time feedback.

Achievements

- Best Project Award for *CampusMate* — Recognized by GUB CSE Department (2025)
- ICPC Dhaka Regional Finalist (2022–2025), NCPC Finalist (2023)
- **Best Placement**

- **Champion** at Inter-University Collaborative Contest (IUCPC), hosted by **BUBT**
- 9th at Inter-University Programming Contest (IUPC), hosted by **CUET**
- 12th at Inter-University Programming Contest (IUPC), hosted by **DUET**
- 15th at ICPC Dhaka Preliminary Round 2025, hosted by **BUBT**

[Certificate]

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- Earned the **LeetCode 100 Days Badge** by successfully completing the 100 Days Challenge, showcasing consistent algorithmic problem-solving.

[Profile]

- Codeforces Rating: 1539 (Specialist)

[Account]

- Solved 1200+ programming problems

- Vice-Chancellor's Award (7x) for outstanding academic performance

[Certificates]

Extracurricular Activities

- Mentored beginner and intermediate competitive programming batches at GUB, 2024–2026.
- Vice President, GUB Competitive Programming Community (GUBCPC), 2025–2026.