

Rifat Hasan Nazim

📍 Merul Badda, Dhaka

📞 +8801627886576

✉ [Email](#)

🌐 [LinkedIn](#)

🐙 [GitHub](#)

Professional Summary

I am passionate about technology, innovation and solving real-world problems through programming. My goal is to mentor the next generation of developers by grounding theoretical concepts in the scalable, real-world programming required to navigate the global tech landscape.

Education

BRAC University	B.Sc. in Computer Science CGPA: 3.83 / 4.00	2022 – 2026
Bangladesh Gas Field School & College	H.S.C. GPA: 5.00	2019 – 2021
Annada Govt. High School	S.S.C. GPA: 4.94	2017 – 2019

Awards

- **Academic Merit Scholarship & Dean's List** 2024 – 2025
– Awarded for 5 consecutive semesters (Summer 2024 to Fall 2025).
- **35th Place** — Intra BRAC University Programming Contest.

Teaching Experience

Tutoring University Friends

- Helped them with academic courses.
- Break down complex concepts into simpler explanation for better understanding.

Skills

Programming: JavaScript, Python, PHP, HTML, CSS, SQL

Technical Skills: React.js, Node.js, MongoDB, MySQL, MERN Stack

Soft Skills: Problem Solving, Critical Thinking, Team Collaboration

Languages: Bangla (Native), English (Professional), Chinese (Elementary)

Projects

Traffic Portal [Project Link](#)

- Developed a full-stack role-based traffic management system using PHP and MySQL.
- Implemented secure authentication, offense tracking and a streamlined appeal workflow.
- Enhanced security protocols using prepared SQL statements and bcrypt password hashing.

Volunteer Management System [Project Link](#)

- Built a comprehensive MERN stack platform for club volunteers with JWT authentication.
- Designed distinct interactive dashboards for administrators, clubs and general users.
- Integrated secure email verification and a robust token-based session workflow.

Leadership & Activities

Senior Executive — **BRAC University Computer Club** 2025 – Present

- Organized events and led teams, promoting collaboration and excellence.
- Maintained branding and communication consistency across various club platforms.