MD. NAEEM-AL-IMRAN

Dhaka, Bangladesh | 📞 +880 1537-076092 | ✉ naeemceg@gmail.com | ⬡ GitHub | in LinkedIn

I am a passionate tech enthusiast with a strong foundation in problem-solving, data structures, and algorithms. With over **six years of programming experience and more than a year of professional backend development**, I have built the skills and resilience to tackle complex challenges and drive continuous growth. Motivated by a deep thirst for knowledge, I am committed to mastering core concepts and advancing my expertise with patience, confidence, and dedication.

TECHNICAL SKILLS

•**Languages:**	*C++, Python, JavaScript, Go*
•**Frameworks:**	*NestJS, Django, Vue.js, Gin*
•**Tools:**	*Git, Docker, Jenkins, Terraform*
•**Databases:**	*MySQL, PostgreSQL, MongoDB*
•**Cloud:**	*AWS Deployment Experience*
•**Interests:**	*Problem Solving, Machine Learning, AI, Computer Systems*

EXPERIENCE

•**Associate Software Engineer** — *March 2024 - Present*
Brain Station 23 PLC
- Designed and developed scalable backend APIs using NestJS and Django.
- Managed frontend UI enhancements with Vue.js and TypeScript.
- Worked with Dockerized deployments and Jenkins pipelines.

•**Software Engineer Trainee** — *August 2023 - November 2023*
AppsCode Inc.
- Learned backend development with Go (Gin Framework).
- Developed RESTful APIs, containerized applications using Docker, and practiced Git version control workflows.

PROJECTS

•**Shashto** — *March 2024 - Present*
HealthTech Web Admin Portal
- Tech: NestJS, Vue.js, PostgreSQL, Docker, Jenkins, AWS.
- Designed and deployed scalable backend APIs and optimized database schemas.
- Containerized services using Docker and automated deployments to AWS.
- Enhanced frontend admin portal using Vue.js for seamless UX.

•**Catering Voting Management** — *Jan 2024 - Feb 2024*
Internal Web Project
- Tech: Go, Chi Router, MySQL, Docker.
- Built a voting app for employees to select catering options daily.

•**API Server for Book Management** — *Oct 2023*
Personal Project
- Tech: Go, JWT, Docker.
- Built secure CRUD APIs with user authentication for book management.

EDUCATION

•**Dhaka University of Engineering and Technology, Gazipur** — *Mar 2019 - Jun 2023*
B.Sc. in Computer Science and Engineering — CGPA: 3.27

ACHIEVEMENTS

- •**ICPC Asia West Finalist 2021**
- •**ICPC Dhaka Regional 2019-2021**
- •**Meta Hacker Cup 2024 - Round 2 Top 1500**
- •**Competitive Programming:** *Solved 2500+ problems, Codeforces Max Rating **1778**, CodeChef Max Rating **1890***

LEADERSHIP

•**President** — *DUET Computer Society (2022-2023)*
•Organized IDPC-2023 and trained juniors in algorithms and data structures.