

NAYAMAT ULLAH CHOWDHURY

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ABOUT ME

I am a CSE undergrad student at CUET with a strong foundation in full-stack web development and software engineering. With hands-on experience building dynamic platforms using modern technologies like React, Next.js, Node.js, and Spring Boot, I enjoy creating impactful applications that deliver seamless user experiences. I have solved 500+ problems in competitive programming and thrive on tackling challenges that strengthen my analytical and critical thinking skills. Beyond academics, I am eager to contribute to innovative projects, continuously expand my technical expertise, and collaborate within diverse teams to build scalable and efficient solutions.

EDUCATION

Bachelor

2022 - Present

- In Computer Science & Engineering
- From Chittagong University of Engineering & Technology
- With current CGPA: 3.15

SKILLS

Technical skills

Programming	C, C++, JavaScript, Python, Java
Markup & Styling	HTML, CSS, Tailwind CSS, Bootstrap
Development Stack	ReactJS, React Native, NextJS, ExpressJS, NodeJS, Springboot
Version Control & Collaboration	Git, GitHub
Design & CMS	Photoshop, Wordpress
Documentation & Writing	LaTeX, MS Office
Operating Systems	Windows, Linux

Competitive Programming

- Solved 500+ Problems in Codeforces, VJudge and other online judges.
- Achieved Maximum rating of 1367 in Codeforces. Handle: n014

PROJECTS

Personal Branding Website

Jan, 2025

- Designed and built a responsive personal portfolio to showcase projects, publications, blogs, and contact links.
- Implemented smooth animations and modern UI features to highlight skills and provide an engaging user experience.

Full-Stack Property Marketplace

Nov, 2024

- Developed a dynamic real estate platform with property listings, advanced search functionality, and secure authentication.
- Applied responsive design principles to ensure seamless user experience across desktop and mobile devices.

CUET Community

May, 2024

- Engineered a social media platform for CUET students with profile customization, posts, messaging, and event sharing.
- Integrated search features to connect current and former students based on educational or work institutions.

- Built a platform to notify and discover onsite/online contests, rate problem sets, and find relevant practice problems.
- Added mentor connection features to support learners in accelerating progress in competitive programming.

Please visit my [portfolio](#) or [GitHub](#) to see more of my projects.

EXPERIENCE

Volunteer Developer – YouthNotion (Dev Team)

Nov, 2024 – Present

- Contributing as a developer to **YouthNotion**'s technical team, supporting the development and maintenance of web applications.
- Gained hands-on experience in teamwork, code collaboration, and real-world project workflows.

CERTIFICATIONS

- Completed **Supervised Machine Learning: Regression and Classification** (DeepLearning.AI).
- Completed **Advanced Learning Algorithms** (DeepLearning.AI).
- Earned **JavaScript Algorithms & Data Structures Certification** (freeCodeCamp).
- Earned **Front-End Development Libraries Certification** (freeCodeCamp).
- Earned **Back-End Development & APIs Certification** (freeCodeCamp).

LANGUAGES

- **Bangla** - Native
- **English** - Proficient
- **Hindi/Urdu** - Conversational

EXTRA-CURRICULAR ACTIVITIES

- Passionate about reading fictional, historical, and motivational books.
- Love to play Chess and team sports such as Cricket, Football, and Badminton.
- Enthusiastic about traveling and cycling.