

Md. Kawsar Ali

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Summary

CSE graduate from Bangladesh Army University of Engineering & Technology with experience in MERN stack development, especially React and Next.js. Comfortable with SQL, C/C++ and problem solving, with practice from competitive programming. Interested in building clean and efficient web applications and improving skills over time.

Education

Bangladesh Army University of Engineering & Technology
B.Sc. in Computer Science and Engineering (CGPA: 3.40/4.00)

Jan 2022 – Jan 2026

Industrial Experience

Lab AR — Industrial Trainee

- Worked on a web-based Property Management System team project using PHP.

Dhaka, Bangladesh
Dec 2023 – Jan 2024

Technical Skills

Languages: C, C++, Python, Java, JavaScript, SQL
Frontend: HTML, CSS, React.js, Next.js, Tailwind CSS
Backend & Databases: MySQL, Firebase
Tools: Git, GitHub, VS Code, Android Studio

Key Projects

Front Page Generator for BAUET

[Repo Link](#)

- Developed an Android app for academic front-page generation using Java and XML, featuring real-time preview and PDF export.
- Integrated SQLite for local data storage, reducing document creation time by saving reusable user templates.

Evento - Event Discovery Platform

[Repo Link](#)

- Built a responsive event discovery web app using Next.js and Tailwind CSS with location-based search functionality.
- Consumed RESTful APIs to display real-time event data, ensuring seamless data flow and high performance.

Spotify UI Clone

[Repo Link](#)

- Implemented a pixel-perfect, responsive Spotify UI clone to demonstrate layout precision and CSS architecture skills.

Achievements & Co-Curricular Activities

Competitive Programming

- Regionalist:** 2x ICPC Asia Dhaka Regional Contest (Best Rank: 139, Team: Bauet_Twisted_Minds).
- National:** Solved 3 Problems and Ranked 104th at Inter-University Programming Contest (DUET).
- Champion:** 3x Intra-University Programming Contest Champion (Team); 1x Solo Champion.

[ICPC ID](#)

Online Judges

- Solved **700+** problems across various online judges (Codeforces, CodeChef, LeetCode).
- Codeforces:** Max Rating 1108 (Handle: [kawsar14](#)).
- CodeChef:** Max Rating 1470 / 2-Star (Handle: [kawsar_37](#)).

Certifications

- One Million Prompters:** Certified in AI Prompt Engineering by Dubai Future Foundation. (Credential: [Link](#))
- Python Basics:** University of Michigan (Coursera). (Credential: [Link](#))

Volunteering & Leadership Experience

- Vice President,** BAUET Computer Society: Organized technical workshops and coding contests.
- Trainer,** Competitive Programming: Mentored junior students in algorithms and data structures.
- Problem Setter:** Designed problems for university-level programming contests.