

MD. SABITH

■ Khulna, Bangladesh

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Career Objective

Motivated and passionate Computer Science & Engineering student at Khulna University of Engineering & Technology (KUET), with strong problem-solving skills and a solid foundation in programming, data structures, and databases. Seeking opportunities to apply knowledge in software development, research, and real-world problem-solving.

Education

Khulna University of Engineering & Technology (KUET)

B.Sc. in Computer Science and Engineering

3rd Year (Expected Graduation: 2026)

Current CGPA: 3.06 / 4.00

Technical Skills

Programming Languages:	C, C++, Java, Python
Database Management:	SQL
Core Skills:	Data Structures, Algorithms, OOP, Problem Solving
Tools & Platforms:	Git, Linux/Windows, VS Code, IntelliJ IDEA

Projects & Coursework

->Database Management Systems – Designed and implemented SQL-based database schemas with queries and stored procedures.
->Object-Oriented Programming in Java – Built small applications focusing on OOP principles (inheritance, polymorphism, encapsulation).
->Problem Solving (LeetCode, Codeforces, UVa) – Solved programming problems to enhance algorithmic thinking.

Strengths

- Strong analytical and logical reasoning skills
- Quick learner, adaptable to new technologies
- Team collaboration and communication ability

Extra-Curricular

- Active participant in competitive programming contests and coding platforms
- Member of CSE club/Programming club (if applicable at KUET)

Languages

- Bangla (Native)
- English (Conversational)