

Contact

Mirpur-11, Dhaka-1216, Bangladesh
01984414370 (Mobile)
sajidahsan.05@gmail.com

www.linkedin.com/in/sajidahsan11
(LinkedIn)

Top Skills

Time Management
Problem Solving
Leadership

Sajid Ahsan

Computer Engineering Student | Aspiring Software Engineer | C/C++
| Data Structures & Algorithms | DBMS | Problem Solver
Pallabi Thana, Dhaka, Bangladesh

Summary

Assalamualaikum, I'm Mohammad Sajid, a Computer Science and Engineering (CSE) student at Northern University Bangladesh with a strong passion for software engineering and problem-solving. I aspire to become a Software Engineer, and I'm actively working toward that goal by strengthening my programming skills. I've completed the C, C++ programming language and Data Structure & Algorithms which have strengthened my understanding of programming fundamentals, object-oriented programming, and efficient algorithm design. Now, I'm learning Python. Alongside this, I'm also studying Database Management System (DBMS) using SQL to build a solid foundation in software development and data management. Beyond academics, I work part-time as a Computer Operator at Mirpur Ideal Cadet High School and also tutor students. This experiences has strengthened my communication, responsibility, and time management skills. I am passionate about continuously learning new technologies and solving real-world problems through software. I'm also enhancing my skills in competitive programming. I also have a basic understanding of Artificial Intelligence (AI) and I'm eager to explore its real-world applications. In terms of communication, I'm fluent in both Bengali and English.

Experience

Mirpur Ideal Cadet High School
Computer Operator
January 2024 - Present (2 years 8 months)
Dhaka, Bangladesh

Education

Northern University Bangladesh
Bachelor of Engineering - BE, Computer Science · (2024 - 2028)

Mirpur College

Higher Secondary school , Science · (February 2022 - November 2023)

Mirpur Bangla School and College

Secondly School, Science · (January 2019 - December 2021)