

Nazmus Sakib Sibly

Competitive Programmer | Explorer

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SKILLS & TECHNOLOGY

Programming Language: C | C++ | Python | Java | JavaScript | PHP

Frontend: HTML | CSS | Tailwind | React.js

Backend: Django | FastAPI | Laravel

Database: MySQL | PostgreSQL | NoSQL

Miscellaneous: Git | Docker | Linux | REST APIs

Soft Skills : Problem Solving | Time Management | Conversational English | Self-Motivated | Open Minded Team-Player

PROGRAMMING CONTESTS ACHIEVEMENTS & AWARDS

International Collegiate Programming Contest [🔗](#)

- ICPC Asia Dhaka Regional Contest 2024 [🔗](#)

71th among 300+ teams

National Level Contest

- Khulna Regional Inter University Programming Contest 2024 (KRIUPC) [🔗](#)
- KU CSE Fest 2022 [🔗](#)
- KUET Inter University Programming Contest 2025 [🔗](#)

22th position

29th position

134th position

National Level Hackathon

- BUET Inter University Hackathon 2024 (AI & API)

Online Problem Solving Activities

- Codeforces Handle - SakibSibly [🔗](#)
- Leetcode Handle - SakibSibly [🔗](#)
- Solved around 600+ mathematical, algorithmic, and data-structure based problems in different online judges

PROJECTS

Fake News Detection [🔗](#)

This project aims to detect false and fraudulent news that works as rumors for targeted news.

Technologies Used: Django | BERT LLM Model | ORM | Tailwind CSS

JUST CSE Club Website | Live Link [🔗](#) | Github Client [🔗](#) | Github Server [🔗](#)

The project aims to provide a convenient web interface for the CSE Club of JUST. It has features related to normal club activities with event engagement features.

Technologies Used: Django REST Framework | React.js | ORM | Tailwind CSS

Auto Docs Backend | Live Link [🔗](#) | Github Server [🔗](#)

The project is the automated version of the manual document generation by the university authority which requires time and hustle. The project can reduce the manual effort, making it suitable for documents that are required by the student and alumni on a day to day basis.

Technologies Used: Django REST Framework | Swagger UI

EDUCATION

B.Sc (Eng.) in Computer Science and Engineering

CGPA 3.82/4.00

Jashore University of Science and Technology [🔗](#)

Higher Secondary School Certificate

GPA 5.00/5.00

Govt. Science College [🔗](#)