MASUD ALI

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Panchagarh, Rangpur, Bangladesh

Self-motivated person with analytical thinking and problem-solving skills. Always ready to step out of the comfort zone to take complex challenges and learn new technologies.

EDUCATION:

Bangabandhu Sheikh Mujibur Rahman Science and Technology University, Gopalgani

February, 2024

- B.Sc. in Computer Science and Engineering.
- CGPA: 3.10(Expected).

TECHNICAL SKILLS:

Language: C/C++(proficient), Python, Java, JavaScript, HTML, CSS.

React, Bootstrap, Tailwind CSS, Node.js. Frameworks:

Database: MySQL, MongoDB.

Tools: Linux (ubuntu), Git, GitHub.

PROBLEM-SOLVING ACTIVITIES:

Solved 3500+ problems in different Online Judges.

: Max. Rating: 1607-Expert | Solved: 2300+ problems. [Handle: masud458] Codeforces Codechef : Max. Rating: 1758 | Solved 280+ problems. [Handle: masud458] : Max. Rating: 1734 | Solved 400+ problems. [Handle: masud458] LeetCode Atcoder : Max. Rating: 844 | Solved 300+ problems. [Handle: man23] Hackerearth : Max. Rating: 1891 | solved 77+ problems. [Handle: masud20] CSES : Solved problem 100+ problems. [Handle: masud45827] Lightoj : Solved problem 50+ problems. [Handle: masud-cse201]

ACHIEVEMENTS:

: Ranked 97th at ICPC-BUBT | Team name: BSMRSTU KeyBlade ICPC-2023 : Ranked 67th at BUET IUPC | Team name : BSMRSTU Suprovat BUET_IUPC-2022 : Ranked 42th at SUST IUPC | Team name: BSMRSTU Key Blade • SUST IUPC-2023

PROJECTS:

Individual project:

Equation Solver: Technology: Java Swing. [Github Repository]

 Question bank_management_system: Technology HTML, CSS, PHP, Bootstrap, MySQL. [Github Repository]

[Github Repository]

Online Shop: Technology: React.js, Node Js, Express.js, MongoDB.

Todo app : Technology : React.js, Tailwind, React-redux

[Github Repository]

Group project:

Snake recognition and bite detection (Running semester project) (ML, Python)

INTERESTS:

Playing Football | Learning New Technologies | problem solving.

LANGUAGES:

Bengali - Native | English - Competent.