ISTEYAK

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PROFESSIONAL EXPERIENCE:

- Demonstrates strong interpersonal skills and attention to detail, learnt from programming experience.
- Committed to surpassing targets and providing exceptional support to the team through various volunteering skills.
- Knowledgeable in the fundamentals of HTML, CSS, and JavaScript for creating basic web pages as an amateur.
- Excellent communication skills in multiple languages, including fluency in English, Bengali, and proficiency in Arabic and Hindi.
- Driven to continuously learn and grow in the field of computer science.
- Advanced knowledge and implementation of data structures and algorithms in C++, Python, and Java (fundamental level).

Course-based knowledge: Knowledge of the fundamental principles and techniques of linear algebra and electrical circuit analysis.

SKILLS: C++ and Python Data Structure and Algorithms in console-based applications.

PROJECT: In-place and generic Merge-Sort Algorithm in C++ and Python.

EDUCATION
Bachelor of Computer Science (Honours)
University of Windsor, Windsor, ON   JANUARY 2023-PRESENT

B.Sc. in Computer Science & Engineering (CSE)
Independent University, Bangladesh   JANUARY 2021-AUGUST 2022

WORK EXPERIENCE
Private Home Tutor   SEPTEMBER 2022 -NOVEMBER 2022
- Provided personalized one-on-one tutoring sessions for students of primary academic levels.
- Assisted students in improving their understanding and mastery of subjects, including Math, Science, English, and Social Studies.
- Identified areas of weakness and implemented targeted strategies to help students overcome challenges and achieve academic success.

VOLUNTEERING EXPERIENCE
Campus Community Garden Volunteer   MAY 2023-PRESENT
University of Windsor
- Demonstrated a strong work ethic and dedication to completing tasks promptly while maintaining attention to detail.

Content Writer   2021-2022
Independent University, Bangladesh ACM Computer Science Club
- Utilized exceptional writing editing and proofreading skills to produce engaging and error free content.

AVAILABILITY: Flexible availability, including weekends and evenings.

REFERENCE: Available on request.

INTERESTS: Keen interest in computer vision and machine learning. Actively pursuing self-study and online courses to develop a solid foundation in these areas.