

# Md. Murad Hasan

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## CARRER OBJECTIVE

Seeking a Software Engineer position as a Computer Science student to leverage expertise in Java, Python, HTML, CSS, and database management, contribute to software development and web technologies, support team success with strong problem-solving skills and a commitment to continuous learning, and create secure and scalable solutions to drive organizational success.

## ACADEMIC QUALIFICATION

### Bachelor of Science in Computer Science and Engineering (CSE)

- American International University-Bangladesh
- From Merch 2026 till now (8<sup>th</sup> semester)
- CGPA: 3.87

Relevant Course Works:

- |                 |            |
|-----------------|------------|
| • HTML, CSS, JS | • DSA      |
| • C++           | • Database |
| • Java          | • C#       |

Higher School Certification Examination (HSC) 2022

- Complete with GPA 5.00 (Science)

Secondary School Certification Examination (SSC) 2020

- Complete with GPA 5.00 (Science)

## EXPERIENCE

### BdNewsGhor

*Founder & Manager*

2019 – 2022

- Founded and managed *Bd News Ghor*, an online newspaper.
- Led a team of writers and editors, ensuring timely and high-quality content publication.
- Oversaw daily operations and improved workflow efficiency.

### IT-Firm Management System

*Project Lead*

*American International University of Bangladesh*

September 2024

- Developed an IT firm management system for a university project.
- Designed and implemented a database using MySQL and Java.

- Applied OOP principles and created a user-friendly interface with Java Swing.

## Programming Tutor

### Self Employed

- Tutor university students in programming (Java, Data Structure) and math.
- Simplify complex concepts and enhance students' problem-solving skills.
- Provide personalized lessons to prepare students for exams and projects.

## ACTIVITIES

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- Participated in a conference about competitive programming arrange by competitive programming society of American International University-Bangladesh (AIUB) on 08 June 2024.
- Worked on group projects during university courses, contributing to coding and debugging tasks.
- Completed online tutorials and courses on Java, C++, Data Structure, Database management.
- Organized and participated in study sessions with classmates to solve programming assignments.

## SKILLS & Abilities

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|---|---|
| • Programming: C++, Java, Python          | • Problem-Solving                           |
| • Web Development: HTML, CSS              | • Project Leadership                        |
| • Databases: MySQL, Oracle                | • Advanced MS Word/Excel skills             |
| • OOP Concepts                            | • Skilled in utilizing AI tools effectively |
| • Proficient knowledge of Data Structures |   |

## INTERESTS

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|-------------------------|-----------------|
| • Back-end              | • Reading Books |
| • Coding Challenges     | • Gaming (CODM) |
| • Solving Math problems |                 |

## REFERENCES

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### Tasnia Tarannum

*Lecturer, Department of English*

American International University-Bangladesh

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### Rifath Mahmud

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*Murad*

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Signature