

Jahid Hasan Oni

- **(**) +881636-173147
- jhkneub@gmail.com
- m www.linkedin.com/in/jahid-hasan-6259392a5
- 11/A, Azad Cottage-2, Ingulal Road, Kuyarpar, Sylhet-3100.

Competencies

- Positive Attitude & Self-Confident.
- Always Curious to learn things and good at fast learning.
- Work dividedly or in a team & ability to motivate staff and maintain good relations.
- Always try to deal with smiling faces to see happy faces.

Education

■ BSc. (Engg.) | CSE

North East University Bangladesh.

Department: Computer Science and Engineering

1st year 2nd Semester running

Session: Summer-2023

H.S.C | Science

Shaporan Govt. College, Sylhet.

Board: Sylhet

Result: GPA 3.75 (Out of 5.00)

Year: 2022

Result Published: 2023

S.S.C | Science

Rosomoy Memorial High School, Sylhet.

Board: Sylhet

Result: GPA 5.00 (Out of 5.00)

Year: 2020

Computer Skills

- MS Word, MS Excel, MS PowerPoint, Access.
- Good Command of the Internet and also know about E-mail.
- Smart Use of Software.
- Adobe (Photoshop, Illustrator, Acrobat Professional).
- MS Windows Operation System.

Interests

- Hang Out with Friends
- Watching Movies
- Visiting Historical Places
- Reading Novel, Poems & Listening to Music
- Solving complex problems
- Cycle raiding

Summary

To be part of a team and be in a working environment where my skills, knowledge, and technical know-how can be applied, my contributions appreciated, and my efforts tailored toward the overall achievement of the organizational goals while personally exploring to be one of the best in my field of endeavor.

Language

English: Efficient and effective at communication Bengali: Efficient and effective at communication

Programming Skills

- C Language
- Python Language
- HTML, CSS
- Problem Solving

References

1. Rathindra Chandra Gope

Associate Professor (CSE)

North East University Bangladesh

Phone: +8801628-513815

E-mail: rcgope@neub.edu.bd

2.Shahadat Hussain Parvez

Assistant Professor (CSE)

North East University Bangladesh

Phone: +8801723-807161

E-mail: shparvez@neub.edu.bd