

# MOSANA AUNUJ NASIM



## Profile

I am a graduate in Computer Science & Engineering (CSE) from Daffodil International University in 2021 who is enthusiastic, self motivated and achievement oriented, ability to manage people and work on group, communicative and friendly, determinate and sincere to work, like to take challenge and responsibility, good presentation & communication skill and love to travel & read books.

## Personal Information

🏠 Vill : Ranjitpur , P/O : Karimpur ,  
Kushtia Sadar, Kushtia

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🌐 in/mosana-aunuj-nasim-  
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## Professional skills

**Networking & Database  
Management System**  
Intermediate

**Microsoft Office**  
Advanced

**Analytical Skills**  
Advanced

**Creative Thinking**  
Advanced

**Leadership & Organizational Skills**  
Advanced

**Oral & Written Communication**  
Advanced

**Presentation Skills**  
Advanced

**Motivation & Interpersonal Skills**  
Advanced

## Education

**Computer Science & Engineering , Daffodil International University** January 2016 - April 2021

Dhaka

B. Sc. Result : 2.86 out of 4.00.

Was member of cultural club, computer programming club.

Organized an event on Awareness on Preventing Chikungunya Fever & Treatment.

**Science, Kushtia Govt. Collage**

July 2012 - August 2014

Kushtia

H.S.C. Result : 4.10 out of 5.00.

Passed in 2014 under the Board of Intermediate and Secondary Education, Jashore.

Organized a few blood donation camp and did some charity event for poor.

**Science, Ranjitpur High School**

January 2007 - January 2012

Kushtia

S.S.C. Result : 5.00 out of 5.00.

Passed in 2012 under the Board of Intermediate and Secondary Education, Jashore.

I was scout-leader from 2009-2011; participated a jamboree at district level. Arranged afforestation event in school and implanted near 100 various kinds of plant.

Participated Math and Physics Olympiad.

Got prize from UNO for essay writing competition in district level.

Led debating club for several years as captain.

## Projects

**Vehicle Accident Detection & Rescue System,**

Created an IoT based system device that detect accidents and notify to a certain phone number by sending SMS with GPS co-ordinates of the location of the accident occurred.

## Languages

### Bangla

Native

### English

Fluent

## Hobbies

Reading Books

Music

Travelling

## References

### Md. Nazmul Hoq - Daffodil International University

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Lecturer and Associate Head,  
Department of Computer Science and Engineering,  
Faculty of Science and Information Technology.

### Nadira Anjum Nipa - Daffodil International University

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Lecturer,  
Department of Computer Science and Engineering,  
Faculty of Science and Information Technology.