# Md. Nafis Tanjim

Location House 12, Block F, Pallabi 2<sup>nd</sup> phase, Mirpur - 1216, Dhaka

Nationality Bangladeshi

Date of birth 20th November 2000



#### **PROFILE**

I am always looking forward to facing challenges and gaining new experience through them. I am native to Bangla, fluent in English, can handle pressure, cooperative, quick learner, immediate implementor and behave amicably in a team work.

#### **EDUCATION**

# 2018 - Current Bachelor of Science (BSc)

Department of Electrical and Computer Engineering Faculty of Computer Science and Engineering North South University

# 2016-2017 Higher Secondary Certificate (HSC)

Green Heart College, Dhaka

GPA 4.83 (scale of 5) in science background

# 2014-2015 Secondary School Certificate (SSC)

SOS Hermann Gmeiner College, Dhaka GPA 4.33 (scale of 5) in science background

#### 2008-2009 Primary School Certificate (PSC)

SOS Hermann Gmeiner College, Dhaka 1st Division (scale of 1st Division)

# **CO-CURRICULAR ACTIVITIES**

# **2014 - 2017 School and College Science Fairs** Science Project Participant

2018 - NSU Computer & Engineering Club(NSUCEC)

**Probationary Member** 

Senior Member in Research and Development

#### 2019 - NSU Mars EX Team

Indian Rover Challenge 2019 (IRC), Manipal, India Mechanical Lead

#### 2022 - IEEE NSU Student Branch

Team of Event and Management

Core Volunteer

# **Ongoing PROJECTS**

Git Link: https://github.com/nafistanjim

## **SKILLS**

Computer skills: C, Java, HTML, PHP, Python.

Typing skills: English and Bangla (Avro Keyboard)

Software and Tool skills: Git, GitHub, Autodesk,

Trello, Photoshop, Illustrator, Microsoft Office

Tools(MSWord, MS PowerPoint, MS Excel etc.)

IDE, Compiler and Text Editor skills: Code Blocks,

Microsoft Visual Studio, Jupiter Notebook, PyCharm,

Xampp, Microsoft SQL Server.

**Soft skills :** Well communication, Time management,

Multitasking, Troubleshooting.

Language skills: English, Bangla and Spanish

(Primary level in Duolingo).

# **AWARDS and POSITIONS**

# 2019 - Internationally 6th & nationally 1st runner up

Indian Rover Challenge (IRC) Manipal Institute of Technology Manipal, India

# 2018 - Participation prize

**ROBO SOCCER** 

**National Science Festival** 

Dhaka Residential Model College, Dhaka

# 2013 - Participation prize

Physics Project (Listed top 100 from 1000+ projects.) Monipur Uchcha Vidyalaya and College, Dhaka

# 2009 - Champion

International SOS Children's Village Day Hand Work Project Competition SOS Hermann Gmeiner College, Dhaka

# REFERENCE

Dr. Shazzad Hosain

Professor

Department of Electrical and Computer Engineering, North South University (NSU), Dhaka, Bangladesh

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