MD. MOSTOFA NOWAZISH NAFI

B.Sc. In Computer science And Engineering

CONTACT

House #185, Rashulbagh Goli, Azimpur, Dhaka-1205.

mostofanowazish137@gmail.com

+8801776894582

PRO SKILLS

- HTML, CSS
- Java Script
- Java
- Python
- Laravel
- React
- MS Office

LANGUAGE

❖ Bangla ● ● ● ● ●

❖ English ● ● ● ● ○

REFERENCE

☐ **Tanvir Ahmed**
Lecturer, Faculty of Science & Technology
American International University-Bangladesh
E-mail: tanvir.ahmed@aiub.edu

☐ **Abhijit Bhowmik**
Associate Professor & Special Assistant [OSA], Computer Science.
American International University-Bangladesh.
E-mail: abhijit@aiub.edu

OBJECTIVE

Motivated Student pursuing an engineering degree. Passionate and punctual individual focused on teamwork and quality paired with outstanding communication abilities. Experienced in completing a variety of academic projects and utilizing suitable resources to achieve deadlines. My current objective is to secure a position as a software developer engineer (Intern) where I can put my knowledge and talents to use.

EDUCATION

B.Sc. in Computer Science And Engineering,   2019-
American International University- Bangladesh.
Ongoing. expected graduation – Fall 2022. CGPA: 3.63(approx.)/4.00. Completed 139 credits out of 148 credits.

H.S.C in science,   -2017
Bogura Cantonment Public School And College, Bogra.
GPA: 4.50

S.S.C in science,   -2015
Rama Gari High School, Bonpara, Natore.
GPA: 5.00

PROJECT ACCOMPLISHED

➢ Developed a Food Delivery System using (IDE – Visual Studio Code, Language- PHP, JS, HTML, CSS)
➢ Documented a product plan on Online Voting System.
➢ Food Court Management System using (IDE- Visual studio code, Language- PHP, JS, Framework- Laravel, React)
➢ Wrote and executed Test Cases for School Management Systems.
➢ Developed a Graveyard Management System using C# (IDE – MS Visual Studio 2019, Database MySQL Server)
➢ Developed an Apartment Rental system (Language – PHP, JS, HTML; IDE – Notepad++)
➢ Designed a City Roadside View using C++ (Computer Graphics)
➢ Developed a University Management System using C# (IDE – MS Visual Studio 2019, Database –Oracle 10g)

ACADEMIC RESEARCH

Doing academic research (thesis) in the field of Machine Learning under the guidance of Tanvir Ahmed, Lecturer, Faculty of Science and Technology, AIUB.

EXTRA-CARRICULAR ACTIVITIES

General member, AIUB Photography Club.