



CONTACT

PHONE:

+880-1624296786

EMAIL:

mohammad15-7359@diu.edu.bd

LINKEDIN:

[linkedin.com/in/mohammad-mishkat-95b8b3157](https://www.linkedin.com/in/mohammad-mishkat-95b8b3157)

WEBSITE:

<https://mishkatportfolio.000webhostapp.com/Portfolio/index.html>

GITHUB

<https://github.com/Mishkat786>

ADDRESS:

Al-Dawood Bhaban, 33/A, Lake Circus,
Kalabagan, Dhanmondi, Dhaka-1205

BIRTH DATE:

11December 1997

SKILLS

- Microsoft Office
- C
- JAVA
- Android & Firebase
- Python & Data Science
- Machine Learning
- HTML & CSS
- Bootstrap
- PHP & My SQL
- JavaScript & jQuery
- Arduino

STRENGTHS

- Excellent code testing and understand the source code.
- Intermediate understanding in Data Structure and Algorithm.
- Good basic with the several programming languages.
- Strong creative & innovative ability. Good reasoning power. Effective communication skills.
- Good at English listening, Written & Reading
- Intermediate at English Speaking
- Best at G-Suite.
- Best in technical internet browsing

MOHAMMAD MISHKAT

CAREER OBJECTIVE

I'm an engineering student having strong beliefs, seeking a competitive and challenging environment where I can utilize my knowledge and technological skills to establish a prospective career for myself and as well as can contribute to the growth of my country.

EDUCATION

B.Sc. in Computer Science and Engineering (2016-2019)

Daffodil International University– C.G.P.A – 3.18

HSC-2015 (Science)

Cox's Bazar Govt. College– G.P.A-4.08

SSC-2013 (Science)

Cox's Bazar Govt. High School – G.P.A-5.00

EXPERIENCE

- Developed websites & Android app for university project and personal practice.
- Developed a wordpress website for a local online newspaper
- Build Messenger chat bot (Translator bot, A better platform).

PROJECTS

Project Name	Language and platform	Purpose
1. Weather check	JAVA	Personal Project
2. Scientific Calculator, Digital Clock, Tic-Tac, Chats	JAVA	Personal Project
3. Employee payroll management	JAVA & MySQL	Academic Project
4. Scientific calculator, Bornomala, Python book & Case Diary	Android	Personal project
5. All History	Android	Academic Project
6. E-Commerce website	PHP, HTML, CSS, JS, MySQL	Academic project
7. Student management, Tour and Travel	PHP, HTML, CSS, JS, MySQL	Personal Project
8. Face Recognition based Attendance system management using OpenCV	Machine Learning , Python	Final Project
9. Face Detection using OpenCv	Machine Learning, Python	Personal project
10. RFID based smart car Parking system, Line Follower robot.	Arduino	Personal project

REFERENCES

Syed Akhter Hossain, PhD

Professor and Head

Department of Computer Science and Engineering.

Daffodil International University.

Email: aktarhossain@daffodilvarsity.edu.bd

Shah Md. Tanvir Siddiquee

Assistant Professor

Computer Science and Engineering.

Daffodil International University

Email: tanvir.cse@diu.edu.bd

Phone no: 01712560297