

## Mahadi Karim Munif

I graduated from East West University with a BSC in Computer Science Engineering. I love programming. I know C, C++, C#, Java, Python, JavaScript, and SQL, NoSQL. I like to build different kinds of Android apps and web applications using Django, Flask, ASP.NET, and Android Studio. I also love to solve coding challenges from various platforms. I also have experience in data science, machine learning, and image processing.

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#### **EDUCATION**

# **BSC in Computer Science and Engineering**East West University

01/2019 - 08/2023 CGPA: 3.53

**SKILLS** 

Python(Django, Flask, Machine Learning, Image Processing)

Java

C++

C#(ASP.NET, Unity)

React, Angular

#### **HSC**

Notre Dame College

04/2015 - 03/2017 GPA: 5.00

## SSC

Ideal School and College

01/2009 - 03/2015 GPA: 5.00

#### **PROJECTS**

Inflammatory Skin Diseases Classification Using Transfer Learning(Capstone Project) (2022 - 2023)

- Python(Transfer Learning), Image Processing

#### Multi Thread Messenger

Java

#### Advising Portal

- Python(Django), HTML, CSS, JavaScript, MySQL

#### **Ecommerce Website**

- Python(Flask), HTML, CSS, JavaScript, MongoDB

#### CGPA Calculator

- Java(Android Studio), SQLite

#### Solar System

- OpenGL Shading Language (GLSL), C++

#### Flappy Bird

C#(Unity)

## Oral Cancer detection using Transfer Learning

- Python(Deep Learning), Image Processing, MatLab

## Food Delivery System

- C++(Data Structure)

#### Dating App

- C#(ASP.NET)

## REFERENCES

#### **Ahmed Wasif Reza**

Professor, Department of Computer Science & Engineering (CSE)

Contact: +88-01780099173 - wasif@ewubd.edu

#### Md. Sarowar Alam

Senior DevOps Engineer, Wunderman Thompson Studios.

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## **SCOLARSHIP & PUBLICATIONS**

Medha Lalon-Merit Scholarship (2021 - 2022)

Energy-Efficient AI Models for 6G Base Station