# **MUNTASIR RAHMAN**

### A Programmer || ML enthusiast

Hi, I am Muntasir Rahman a motivated responsible programmer. currently, I am a final semester student at American international university Bangladesh. Throughout my academic journey, I have developed my skill in many programming languages like Python,c#, java, and C++. For the time being I can work with Django, PHP and tensorflow



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### **EDUCATION**

**B.Sc. in CSE** (2020 – Present) AMERICAN INTERNATIONAL UNIVERSITY BANGLADESH CGPA-3.90

**HSC** (2017 – 2019) BANGLADESH GAS FIELD SCHOOL AND COLLEGE GPA- 3.42

SSC (2012-2017)
IDEAL RESIDENTIAL SCHOOL AND COLLEGE
GPA-4.55

# **PERSONAL PROJECTS**

#### **PERSPECTIVE**

- It is a social media site where writers, creators, and readers converge to share ideas and stories. I used django for the backend development
- GITHUB: https://github.com/MuntasirShoumik/perspective

#### E-GOV

- An e-governance web site where a land owner can pay land tax. Made with PHP
- GITHUB:https://github.com/MuntasirShoumik/e-gov

#### **BINARY COINS**

- This mobile application shows current crypto coin price in different currencies. This project created using flutter framework
- GITHUB:https://github.com/MuntasirShoumik/binary\_coins

#### **TODOBUDDY**

- A java android project for setting reminders. used sqlite as database
- GITHUB: https://github.com/MuntasirShoumik/ToDoBuddy

#### VIDEO GAME RECOMMENDER

- An ML model that can recommend video games to the user. if a user gives a game name as an input the model will recommend some other similar type of games to the user.
- GITHUB:https://github.com/MuntasirShoumik/video-game-recommender

#### BRAIN TUMOR CLASSIFICATION USING MRI IMAGES

- This project objective is to make automatic brain tumor detection and classification system that utilizes state-of-the-art CNN architecture: VGG-16.
- GITHUB: https://github.com/MuntasirShoumik/Brain-Tumor-Classification-Using-MRI-Images

## **SKILLS**

Python Django Tensorflow

Open CV Pandas Numpy Seaborn

scikit-learn SQL PHP Java

### **CERTIFICATES**

Python Django - The Practical Guide Udemy

Python for Data Science and Machine Learning Bootcamp

Udemy

Cisco IT Essentials

Cisco

The Data Science Course 2023: Complete Data Science Bootcamp

Udemy

# **INTERESTS**

Al Cinematography Photography

# **REFERENCES**

DR. MD. ABDULLAH - AL - JUBAIR

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