



Enisha Ashrefa

Computer Science Engineer

Area of Interest

Machine Learning, Research, Programming, Web Development

Skills

Python, Deep Learning, Scikit-learn, TensorFlow, Machine Learning, C/C++, Java, PHP, HTML, CSS, JavaScript, CodeIgniter, MySQL, Laravel, MVC, MS office, Git & Github, Linux

Achievements

Scholarship Award by United International University (Based on Trimester Result)

Languages

Bangla(Native), English(Professional Fluency)

Hobbies

Reading, Learning, Music.

Contact Information

- Mobile: 01858525544
- Email:
 - eashrefa171057@bscse.uiu.ac.bd
 - enishaashrefa@gmail.com
- Github Link: [www.github.com/enishaashrefa](https://github.com/enishaashrefa)
- LinkedIn Link: www.linkedin.com/in/enishaashrefa

Certification Link

<https://drive.google.com/drive/folders/1IQxLMzuPRDiKmUZZ4xCp5HfEqPusp=sharing>

References

- **Mirajul Islam**
Software Engineer at marginedge
<https://sites.google.com/site/mirajul1995>
Email: mirajul1995@gmail.com

Education

- **United International University, Dhaka, Bangladesh**

BSc in Computer Science and Engineering

CGPA: 3.73 in the scale of 4.00

24th January, 2017 - 29th July, 2021

- **Brahmanbaria Govt. College, Brahmanbaria, Bangladesh**

HSC in Science

GPA: 4.70 in the scale of 5.00

- **Ideal Residential School And College Brahmanbaria, Brahmanbaria, Bangladesh**

SSC in Science

GPA: 5.00 in the scale of 5.00

Experiences

- **UIU APP FORUM**

Treasurer (June 2021 – Present)

- **UIU APP FORUM**

Instructor (November 2021 – Present)

- **UIU APP FORUM**

Associate Public Relations (February 2020 – June 2021)

Events I have participated in

- **Programming for beginners (P4B) - (Season 2 - Season 4)**

Coordinator, Judge

This is a training event of UIUAPPF which has a project show at the end of the training session (organized every trimester)

- **Roadmap to higher Studies**

Coordinator, Scriptwriter

It's a live event organized by UIUAPPF which consists of one episode

Undergrad Projects

- **CCOJ online judge**

PHP, HTML, CSS, MySQL

- **U-Queue**

CodeIgniter, HTML, CSS, JavaScript

- **UIU CGPA-Run Game**

C Programming Language

- **Electronics Lab Project: Automatic Garbage Management Robot**

Arduino, Sensors

Undergrad Thesis

Supervised By: Md. Rakibul Haque

Co-Supervised By: Dr. Arif Reza Anwar

Research Topic Based On: Machine Learning, Bio-Mechanics