



SYED EFTASUM ALAM

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Syed-Eftasum-Alam

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8/14 Bank Town, Savar, Dhaka, Bangladesh

PERSONAL INFO ABOUT ME

Date of Birth: 20 Oct 2002

Nationality: Bangladeshi

STRENGTHS

PHP MySQL C C++

Java Packet Tracer

MS Powerpoint MS Word

Adobe Illustrator Photoshop

Filmora

LEARNING

Django Html CSS

Java Script

Premier Pro After Effects

INTERESTS

Machine Learning AI

Data-Science Data Analytics

Gaming Photography

Art Video Editing

LANGUAGES

Native: Bengali

Lang 2: English Working Proficiency

A Computer Science and Engineering student who has interest in management and leading a team up front to achieve its goal along side problem solving and back end developing. Currently studying at United International University (10th trimester). I am enthusiastic about accepting fresh opportunities, embracing advancements in technology, and making valuable contributions to the creation of inventive solutions that tackle practical issues.

EXPERIENCE

Grader | United International University

Jan 2023 – Present

United City, Dhaka, Bangladesh

- Evaluating Students on the basis of their assignments

Undergraduate Teaching Assistant | United International University

Sept 2022 – Jan 2023

United City, Dhaka, Bangladesh

- Help the faculty to conduct the class smoothly
- Help the students with their problem regarding the course
- Evaluating the students on their tasks

EDUCATION

B.Sc in Computer Science and Engineering | United International University

2020 – Present

United City, Dhaka, Bangladesh

- CGPA: 3.88 (Present)
- Credit Completed: 113 out of 137

Higher Secondary School Certificate | Dhaka City College

2017 – 2019

Dhanmondi, Dhaka, Bangladesh

- GPA: 5.00

Secondary School Certificate | Savar Cantonment Public School

2005 – 2017

Savar Cantonment, Savar, Dhaka – 1344

- GPA: 5.00

PUBLICATIONS

An IoT- and Cloud-Based E-Waste Management System for Resource Reclamation with a Data-Driven Decision-Making Process | MDPI

📅 6 July 2023

📍 Multidisciplinary Digital Publishing Institute

- Green Computing Cloud Computing Artificial Intelligence E-waste IoT
- An integrated technology of cloud computing and IoT to enhance the whole process from collecting e-waste or recyclable waste to taking the waste to its proper location, has been implemented here. We tried to develop a smart way to make this process whole lot faster and efficient

ACADEMIC PROJECTS

Art-Patio | 🔄

📅 Jan 2023 – May 2023

- PHP MySQL HTML CSS JS
- A Digital Art gallery where Artists can upload their Artwork and customers can buy their desired Artworks and Gallery owners can post their upcoming events in our platform.
- System Analysis and Design Lab Project show winner

Currency Converter | C Mini Project | 🔄

📅 Jan 2023 – May 2023

- C
- An advanced Currency Converter with minimal size and command-line interface. Written in Pure C.

Pawsitive | 🔄

📅 Sept 2022 – Oct 2022

- JavaFX Scenbuilder
- An application to adopt pets.

IoT-Based-Smart-City | 🔄

📅 2022

- Arduino
- An Advanced IoT based Smart city concept where we tried to make our city work in an automated manner

ACHIEVEMENTS

System Analysis and Design Lab Project Show Champion Spring 2023 | United International University

📅 3rd May 2023

📍 United City,Dhaka, Bangladesh

- System Analysis and Design Lab Project Champion among 40+ participants

Scholarship Program | United International University

📅 18 Jan 2020 - Present

📍 United City,Dhaka, Bangladesh

- Obtained 100% Scholarship in 4 Trimesters
- Obtained 50% Scholarship in 3 Trimesters
- Obtained 25% Scholarship in 4 Trimesters

REFERENCES

Dr.Sayed Mohammad Kamrul Ahsan

Professor,

Department of Archaeology

Jahangirnagar University, Savar, Dhaka-1342, Bangladesh

smkamrulahsan@juniv.edu

Dr. Md. Motaharul Islam

Professor,

Department of Computer Science and Engineering

United International Universit,Dhaka,Bangladesh

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