

A.M. Maruf Siddique

WEB DEVELOPER · DESIGNER

1/A,IPH quarter, IPH Masjid Road, Mohakhali, 1212, Gulshan, Dhaka

☎ (+880) 19-5009-2533 | ✉ marufsiddique71@gmail.com | 🏠 marufsiddique01.github.io | 📱 marufsiddique01



Summary

Self-motivated and energetic fresher seeking for a challenging role in an organization to utilize my technical and management skills for the growth of the organization, as well as to enhance my knowledge alongside learning new and emerging trends in the field of Engineering and Technology.

Skills

| | |
|-----------------------------------|---|
| DevOps | cPanel, GCP, Docker |
| Tools & OS | Terminal, Linux, LaTeX, Jupyter Notebook, JetBrains IDE |
| Frameworks & Libraries | React, Node.js Express, Codeigniter, Flutter, Django, Numpy, Pandas, PyTorch |
| Programming Languages | JavaScript, Python, Java, C++, SQL, Dart |
| Software | Adobe CC (Premiere Pro, After Effects, Illustrator, Photoshop), Adobe XD, MS Office (Word, Excel, Power Point), Figma |
| Business & Management | Brand and Product Management, Leadership, Event Management |
| Languages | English, Bengali |

Experience

PlexusD Technologies Ltd.

Dhaka, Bangladesh

CREATIVE ASSISTANT AND UI-UX DESIGNER (PART-TIME)

2019 - 2020

- Managed social media contents and campaigns.
- Managed in-office technological support.
- Designed the UI-UX design of the PlexusD mobile app

Education

North South University

Dhaka, Bangladesh

B.Sc. IN COMPUTER SCIENCE AND ENGINEERING

2021

- Grades appeared above 73%.
- Artificial Intelligence Trail.
- Minor in Networking

Shaheed Ramiz Uddin Cantonment College

Dhaka, Bangladesh

HIGHER SECONDARY CERTIFICATE

2015

- GPA: 4.50 out of 5.00
- Science Group

Govt. Science College Attached High School

Dhaka, Bangladesh

SECONDARY SCHOOL CERTIFICATE

2013

- GPA: 4.63 out of 5.00
- Science Group

Projects

Complete eCommerce App

Self-learning Project

BASED ON MERN STACK

- Customer Authentication and Authorization with JSON web token
- Sandbox Payment gateway

Bengali Speaker Recognition: SincNet Implementation with Softmax Loss

NSU Capstone Project

BASED ON SINCNET ARCHITECTURE

Course: CSE499A & CSE499B

- Generating model from Bengali_ASR data using DNN and CNN based on SincNet architecture.

Hand Gesture Recognition

BASED ON 3D CNN

- This project is built using 3D CNN and it takes in hand gesture using camera.
- Output result can be mapped to different computer input interactions.

Junior Project

Course: CSE299

Inventory Management System

BASED ON CODEIGNITER

- A project built by using php Codeigniter framework
- Implementation of various software design patterns and unit testing

Software Engineering Project

Course: CSE327

Android MP3 Player

BASED ON JAVA

- Simple MP3 player based on java for android based systems.
- Fetching songs from the storage using MediaStore

Systems Design Project

Course: CSE323

Extracurricular Activity

North South University Computer and Engineering Club

SUB-EXECUTIVE BODY MEMBER

- Event management and operations.
- Promotion and Marketing.
- On demand management and vendor management.

Bangladesh

May 2016 - March 2019

North South University Young Entrepreneur Society

SENIOR MEMBER

- Event management and leadership.
- Marketing and branding.
- Team work and collaboration.

Bangladesh

Feb. 2017 - Nov. 2018

Program Committees

2018 **Promo IT Team**, Admaker'18

Bangladesh

2018 **Promo IT Team**, Masters Of Ideation 18

Bangladesh

2018 **Gaming In Charge**, Cybernauts'18

Bangladesh

2016 **Organizer**, Cybernauts'16

Bangladesh