### **Mahmudul Hasan Murad**

Address: Narayanganj, Dhaka

**Email:** mahmudul.murad7@gmail.com

Mobile: (+880) 1948755659

GitHub: mahmudulmurad LinkedIn: mahmudulmurad

Portfolio: https://mahmudulmurad.github.io



# **Objective**

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

## **Experience**

Colour Bangla, Mirpur-11, Dhaka-1216

- Full stack JavaScript developer.
- Designed, developed and implemented software applications for website based on analyzed requirements and understanding of industry technical standards.
- Date: June 2021 Present

### Education

**University of Asia Pacific, Dhaka**- B.Sc. in Computer Science and Engineering

• CGPA: 3.50 out of 4.00

Dean's Honor List - Spring 2019

VC's Honor List- Fall 2019

• Year : Spring 2016 - Fall 2020

#### **Skills**

Language - JavaScript (ES6), HTML5, CSS3, Python, C++, C

Framework/Libraries - NodeJs, ReactJs, Redux, GraphQL

Database-MongoDB, PostgreSQL, Firebase

Version Controlling – Git & GitHub

Other – Heroku, Vercel, Payment gateway integration, Azure

Soft Skills - Consistency, Self-starter, Eager to learn

## **Projects**

- Thesis Work performing on the topic of identifying the medicinal plants of Bangladesh entitled as "Identification of Medicinal Plants in Bangladesh" using Deep learning.
- A RestAPI which can do CRUD operations along with validation and error handling, Authentication and Authorization. Using NodeJs and MongoDB
- LUNOX Clothing Ltd is self-project which is an E-Commerce web application using React, Redux, Firebase-auth, Stripe-api. Upon SignUp/Login user can buy clothes and accessories and can make online payment via stripe payment system. Link: <a href="https://lunox.herokuapp.com/">https://lunox.herokuapp.com/</a>
- Face Recognition is a web application which will detect face from an image.
  Using React.js in frontend and Node.js (Express) in backend and sql (PostgreSQL) database.

Link: https://facerecognition-fend.herokuapp.com

 A RestAPI which can do CRUD operations along with validation and error handling, Authentication and Authorization. Using NodeJs and PostgreSQL as database.

#### **Research Interest**

- Deep Learning
- Machine Learning
- Algorithm Design