

# Mohammad Mukit

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## SKILLS

**PROGRAMMING LANGUAGE** | Python • C • Javascript (partially)

**FRAMEWORK** | Django

**WEB TECHNOLOGY** | HTML • CSS • Bootstrap

**VERSION CONTROL** | Github • Git

**DATABASE** | MySql

**OTHERS** | Machine Learning

## ACADEMIC PROJECTS

**Sentiment Analysis** | Python, Machine Learning, NLP, Web Scraping

Rating e-commerce products from user's reviews

- Identified rating from the reviews consumers post after purchasing a product from online store.
- Collected more than 5000 Bangla and phonetic Bangla reviews from various e-commerce websites, cleaned those data and build a machine learning model to predict the ratings.
- Main purpose of this project was to publish a research paper.

**Student Portal** | Python, Django, HTML, CSS, Bootstrap, MySql

A Student portal website for registration management

- Student registration through a portal management website
- Python OOP concept and Django framework was used to build the website.
- Learning OOP, MVC, Django template language was main aim of this project.

**Library Management System** | Python, Django, HTML, CSS, Bootstrap, MySql

A Library management system to store personal library data

- Python, Django and MySql was used to build this project
- Learning RDBMS and connecting with Django was the main concern of this project.

## EDUCATION

**Daffodil International University**

B.Sc in Computer Science Engineering

March 2023 | CGPA : 3.86

**Dhaka City College**

H.S.C | 2017 | GPA : 4.50

**Gouripur S. A. High School**

S.S.C | 2015 | GPA : 5.00

## LANGUAGE SKILLS

- Bangla and English
- Can partially speak in Hindi

## Coursework

Data structures and Algorithms

Python programming for beginners

Machine Learning

Javascript for beginners

Web programming with python and javascript

## Interest and Hobbies

- Reading • Playing • Travelling • Blog Writing • Trying new things to explore