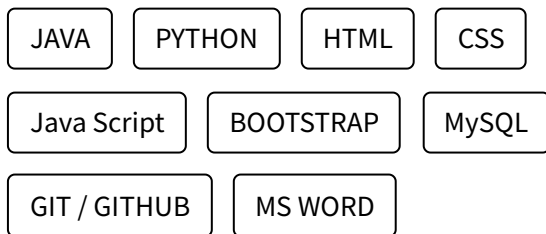# MUNIM BIN MUQUITH

✉ ovimunim82@gmail.com 📞 +8801723554006 📍 Dhaka, Bangladesh

in linkedin.com/in/munim-bin-muquith ○ github.com/MunimOvi23

SUMMARY

Highly motivated and enthusiastic Computer Science graduate with a Bachelor's degree in Computer Science and Engineering. Proficient in programming languages such as Java and Python. Strong problem-solving skills and a quick learner with a passion for developing innovative software solutions. Looking for a challenging role in a dynamic and fast-paced environment where I can apply my technical knowledge and grow as a software engineer.

SKILLS

| JAVA | PYTHON | HTML | CSS |

| Java Script | BOOTSTRAP | MySQL |

| GIT / GITHUB | MS WORD |

PROFESSIONAL EXPERIENCE

Executive of Event Management Department
Robotics Club of BRAC University - ROBU

2019 – 2020

- Handles the planning, coordination, and execution of events related to robotics and technology.
- The department is responsible for ensuring that events run smoothly and achieve the desired outcomes.

Volunteer
NRB Jobs presents 2 Day Long Brac University National Career Fair

2019 – 2019

- Volunteered with groups and organizations to help make measurable differences for program recipients.
- Used strong interpersonal communication skills to convey information to others.
- Greeted visitors and answered questions about requirements and opportunities.

INTERESTS

Software Development | Machine Learning

Artificial Intelligence | Music | Travelling

LANGUAGES

BANGLA ● ● ● ● ●

ENGLISH ● ● ● ● ○

EDUCATION

Bachelor of Science in Computer Science and Engineering
BRAC University

2018 – 2022

CGPA: 3.06

Higher Secondary Certificate
Sreemangal Government College

2015 – 2016

GPA: 4.58(Out of the scale of 5:00)

Secondary School Certificate
The Buds Residential School and College

2013 – 2014

GPA: 5.00(Out of the scale of 5:00)

PROJECTS

SENTIMENT ANALYSIS TO DETERMINE EMPLOYEE JOB SATISFACTION USING MACHINE LEARNING TECHNIQUES.

2022 – 2023

The dataset was created from online through web scrapping. Then implement basic machine learning models, deep learning models and hybrid model.

MINI PROJECTS

2018 – 2023

- Tv Management System
- Bank System
- Library Management System
- Google Landing Page Clone
- To-Do App
- Password Generator

TOXIC COMMENT CLASSIFICATION IMPLEMENTING CNN COMBINING WORD EMBEDDING TECHNIQUE

2020 – 2021

The dataset was collected from kaggle. then an ensemble methodology of CNN and NLP was proposed which segments toxic and non-toxic comments and then classifies labels.

PUBLICATIONS

Toxic Comment Classification Implementing CNN Combining Word Embedding Technique
ICICIT 2021, Springer

2021