JUBAYR MONIR

3, CIRCULAR ROAD
DHANMONDI, DHAKA

01537204072

Writetome42@gmail.com

github.com/RoyalJM005

EDUCATION

GOVERNMENT LABORATORY COLLEGE
2015-16 | SCIENCE
GPA: 5.00
GOVERNMENT LABORATORY COLLEGE
2017-19 | SCIENCE
GPA: 3.95
DAFFODIL INTERNATION UNIVERSITY
2020-PRESENT | CSE
CGPA: 3.20

TECHNICAL SKILL

- PROGRAMMING: C, C++, PYTHON, ASSEMBLY
- DATABASE MANAGEMENT: SQL
- SOFTWARE: MICROSOFT POWERPOINT, MICROSOFT WORD, ADOBE XD, ADOBE PHOTOSHOP, ADOBE ILLUSTRATION & FILMORA
- EXPERIENCE IN: MACHINE LEARNING, CYBER SECURITY, NETWORKING & ANDROID STUDIO

PROJECT

ASSEMBLY LANGUAGE: DIGITAL CLOCK
ANDROID STUDIO: COURSE MANAGEMENT
WEB DEVELOPING: HANGMAN GAME
DBMS: ART GALLERY MANAGEMENT SYSTEM
COUSARY: PENETRATION TESTING
RESEARCH PAPER: Analysis of Flood Risk Prediction Using Different Machine Learning Classifiers: *A Study of Predicting Flood Risk in Rural Areas, Bangladesh*

CERTIFICATION

INTRODUCTION TO MACHINE LEARNING IN PRODUCTION | CREDENTIAL: COURSERA
INTRODUCTION TO ARTIFICIAL INTELLIGENCE (AI) BY MICROSOFT | CREDENTIAL: EDX CREDENTIAL

EXPERIENCE AND ECHIVEMENT

121TH POSITION OUT OF 300 AT NATIONAL CYBER DRILL
54TH POSITION AT LEETCON CTF CONTEST