MD ROBIUDDIN

STUDENT

Contact

+8801521431153

mrrobi040@gmail.com

mrrobi.github.io/Portfolio

Projects

SOFTWARE BASED

Beta PC (DBMS project)

Numerical Methods Simulator (JavaFX,Multithreading)

Straiton (Game using iGraphics)
Pro Racing NXT(Game using iGraphics)
Online Banking System(Desktop app using Java swing)
Tic tac toe (P2P Game using Java Swing)
ChatLOL(Public chat box online using java swing ,mysql)

ROBOTICS BASED

Project Li
Project Ada
Line Follower (junior level)
Smart Blind Stick

PROFILE

I am an undergraduate student currently pursuing my Bachelor's of Science Degree in Computer Science and Engineering at United International University.I have 1 year of experience in Undergraduate assistance. I am an enthusiastic person to learn new things. I believe that if you want something, you will get it only if you work hard for it. I prefer hard work rather being lazy brilliant.

CAREER HISTORY

Undergraduate Assistant (UA)

Dept. Of CSE
United International University
Since Jan '19 - Mar'20

Associate Webmaster

UIU Robotics
United International University
Since Nov'19 - Mar'20

Develoment Team Member

UIU Robotics
United International University
Since jan'19 - Nov'19

EXPERIENCE

Volunteer

UIU Robotics

- NRF'17,ROBOCON'18,Other events.

Event Organizing

UIU CSE Project Show

- Spring - 19 to Fall - 19

Mentoring

Undergraduate Lab Projects

- Java
- Electronics
- Database Management System

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EDUCATION HISTORY

University

BSc In Computer Science and Engineering
CGPA - 3.94/4.00
United International University,Madani Ave,
Satarkul , Dhaka

SKILLS

RESEARCH AND PUBLICATIONS

PanClassif: Improving pan cancer classification of single cell RNA-seq using machine learning (DOI) (Status: Submitted)

Awards

- (Beta Pc) 1st runner up (Software project show - Fall 2019)
- Kriti Chatra -A.K School & College(2014)
- Kriti Chatra - Udvash (2017)
- Project Showcase Prize(Junior) - UIU(2018)
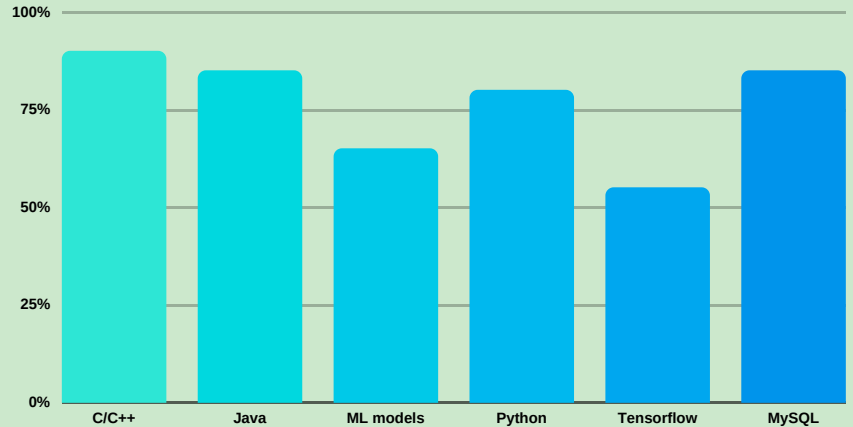- Full Free Scholarship - UIU(10 times)

Research Interest

- Bioinformatics
- Single Cell RNA-seq
- Computational Biology
- Machine Learning
- Timeseries Forecasting