MD. TOYEB

✉ md.toyeb@g.bracu.ac.bd
📞 +8801853637400;
📞 +8801914211414;
 github.com/Schrodinger-sCat
 linkedin.com/in/aat-shanto

Education:

BRAC University   2017 - Present
B.Sc. in Computer Science and Engineering
CGPA: 3.17

Technical Skills:

Bash coding: Rudimentary
Programming Language: JAVA (Excellent), Python (Proficient), C (Familiar)
Database: MySQL.
Web Programming: HTML, CSS, JS, Java Servlet.

Programming Contest Participation:

Title of the Contest	Year of Participation	Achievement
BRACU Intra University Programming Contest	2017	13th
BRACU Intra University Programming Contest	2018	9th

Some of my Projects:

[01] Video-Library Management System   April, 2018
It is a file-based video management system where videos can be added, updated, or deleted and there is also a customer management and borrowing system. All the records can be saved in a file and also be loaded from a save point. The main aim was to apply OOP in java with a suitable Data Structure.
Link: https://github.com/Schrodinger-sCat/CSE220_Project

[02] Donation management System   April, 2019
It is a simple donation management system for organizations to track their donor list, events, and the things that are donated. There is also an administration mode for making changes in information. information can be searched in many ways in this application.
Technology: Java-Swing, MySQL
Link: https://github.com/Schrodinger-sCat/Database_Project

[03] New York Taxi fare prediction using Machine Learning   September, 2020
This was a group project for our AI course. We've used a dataset from Kaggle to determine the taxi fare for the New York City taxi. My part was to clean the data and visualization by plotting some data.
Link: https://github.com/Schrodinger-sCat/New_York_City_Taxi_Fare_Prediction

ASSESSMENTS

Java — Highly Proficient

October 2020

Designed by engineering managers & real-world employers, this Java test evaluates general technical competency.
Full results: [Highly Proficient](#)

Programming Fundamentals — Proficient

October 2020

Designed by engineering managers and real-world employers, this test gives you hard data points to evaluate technical competency.
Full results: [Proficient](#)

Technical Support — Highly Proficient

October 2020

Performing software, hardware, and network operations.
Full results: [Highly Proficient](#)