



Md. Tanveer Ahmed

B.Sc Engineer (CSE)

I am a technology enthusiast and aspiring computer science grad from Bangladesh. I am also fascinated with AI. Previously I worked with Machine Learning And Deep Learning technology to develop a project named Bangla Licence Plate Detection & Recognition using Artificial Neural Network. I am a problem solver and fast learner, I have participated many programming contests, ICPC - 2019 is a notable one among them. As a computer science & engineering graduate I am seeking the opportunity to work in a fun and challenging working environment that will encourage me to improve myself and learn new and necessary skills as well as I want to apply my skill, talent, creativity, sincerity for the better achievement of the organization



<https://tanveercu.github.io/my-portfolio/>



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<https://github.com/TanveerCU>



<https://www.linkedin.com/in/tanveer-ahmed-8a5862122/>



60/2/2, Flat-A1; Nayapara, Meradia, Dhaka, Bangladesh

BASIC SKILLS

- PROGRAMMING LANGUAGE: C, C++, Python, javascript
- WEB: html, css, javascript, bootstrap, jquery, ReactJS, NodeJS, expressJS
- DATABASE: Mysql, mongoDB
- AI: Machine-Learning, Deep-Learning

ONLINE JUDGES

- <https://uhunt.onlinejudge.org/id/670710>
- <https://codeforces.com/submissions/tanveer00L>
- <https://codeforces.com/submissions/tanveer007>

PROJECTS

- Bangla Licence Plate Detection & Recognition Using ANN**
Technology: ML, DL, Keras, Python
Git Link: <https://github.com/TanveerCU/Bangla-Licence-Plate-Detection-Recognition>
- JS Car Game**
Technology: javascript, html, css
Git Link: <https://github.com/TanveerCU/js-car-game>
Live Link: <https://tanveercu.github.io/js-car-game/>
- BD Travels**
Technology: bootstrap-4, html, css, jquery
Git Link: <https://github.com/TanveerCU/BD-Travels>
Live Link: <https://tanveercu.github.io/BD-Travels/>
- Personal portfolio**
Technology: javascript, html, css
Git Link: <https://github.com/TanveerCU/my-portfolio>
Live Link: <https://tanveercu.github.io/my-portfolio/>
- Weather App**
Technology: ReactJS
Git Link: <https://github.com/TanveerCU/weather-app>
- To Do List**
Technology: ReactJS
Git Link: <https://github.com/TanveerCU/react-note>
Live Link: <https://tanveercu.github.io/note/>

EXTRA CURRICULAR ACTIVITIES

- I had participated in ACM ICPC - 2019 (International Collegiate Programming Contest)
credential link: <https://icpc.global/ICPCID/AE0PHHSYNJA7>
- I had participated in City University IUPC - 2017 (Intra university programming contest)

LANGUAGES

- Bangla (Writing + Speaking)
- English (writing + speaking)

INTERESTS

- Exploring knowledge
- Problem Solving
- Watching Football

- API CRUD Operation**
Technology: NodeJS, ExpressJS, MongoDB
Git Link: <https://github.com/TanveerCU/CRUD-API>



PSD to Html

Technology : html,css,javascript,jquery

Git Link : <https://github.com/TanveerCU/cuda-psd-html>

Live Link: <https://tanveercu.github.io/cuda-psd-html/>

EDUCATION

B.Sc in Computer Science & Engineering

Institute: City University bangladesh

Result: CGPA 3.46 (4.00)

Duration: 4 Years

Pas.Year: 2020

HSC (Science)

Institute: Government Science College, Dhaka

Result: GPA 4.10 (5.00)

Pas.Year: 2010

SSC (Science)

Institute: Motijheel Model High School And College

Result: GPA 5.00 (5.00)

Pas.Year: 2008

PERSONAL INFORMATION

Father's Name : Rauhan uddin ahmed

Mother's Name : yeasmin ahmed

Date of Birth : March 4, 1993

Gender : Male

Marital Status : Unmarried

Nationality : Bangladeshi

Religion : Islam

present Address:

care of: Raihan uddin Ahmed
address:

60/2/2,Flat-A1

Nayapara,Meradia

DBL HOSNA ANANDADHARA

khilgaon DHAKA-1219

Post Office: khilgaon

PS: Khilgaon

District: Dhaka

post code:1219

Ward_No-3

permanent Address:

care of: Raihan uddin Ahmed

Village: Dhakhin sawropabo

Post Office: satgram

PS: Araihaazar

District: Narayanganj

post code:1450