Rakib hosen

185, c-block ,World bank colony,
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Github-Rakib Hosen
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Introduction:

As a Competitive programmer, I love to learn new skills. I am enthusiastic to contribute to the team's work with my skills and my experience for the advantages of the company's development.

Education:

B.Sc in CSE- International Islamic University Chittagong(IIUC)
2017 - Present(9th semester)
CGPA: 3.30(out of 4.00)

Uttar Kattali Alhaj Mostafa-Hakim College, Chattogram.
2014- 2016
CGPA: 3.69(out of 5.00)

Ramballavpur High School,Noakhali
2012-2014
CGPA: 4.75(out of 5.00)

SKILLS:

- C++
- Python
- java
- Algorithms
- Data structure
- MYSQL
- Tensorflow
- Web scraping
- IOT
- HTML
- CSS
- Javascript
- Django(familiar)

Operating System:

- Ubuntu
- Windows(7-10)

Interests:

NLP, Reinforcement Learning, Gaming

Courses:

Neural Networks and Deep Learning, Coursera.com

Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization, Coursera.com

Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning, Coursera.com

Convolutional Neural Networks in TensorFlow, Coursera.com

Natural Language Processing in TensorFlow, Coursera.com

PROJECTS:

Cats vs Dogs —Recognizing pictures using Convolutional Neural Network.

Word embedding —Embedding words in a 16 dimensional embedding layer.

Stock prediction — Analyzing time series data to predict stock

Mountain car —Used Q learning in OPENAI's gym environment to train a car to climb a mountain.

Sufi — Used python's django framework to create a social media website where users can post articles, like ,follow and message each other.

Uri automatic submission — Web scraping and automation