Asif Hossain Rafeen

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Github:https://github.com/raf1305
Sites: http://avernus1305.me/

Education:
- B.Sc. in Computer Science and Engineering,BUET ;
- HSC from Narsingdi Govt. College with GPA 5.00
- SSC from Brahmondi K.K.M. Govt. High School,Narsingdi with GPA 5.00

Programming languages:

- C
- C++
- Python
- Java
- Assembly
- HTML
- CSS
- JavaScript

Skills:
- Database :MYSQL,MongoDB
- Framework :Django
- Environment:Microsoft Visual Studio,Codeblocks,IntelIiJ,Proteus,pyCharm
- Embedded System:AVR microcontroller

Projects:
  Software:
- Racing Game
  Language: C
  IDE: Visual studio
- Remote Desktop Monitoring
  Language: java
  IDE:IntelliJ
- Online Book Sell-ReSell
  Language:python
  Framework: django
  IDE:pyCharm
- Vehicle Requisition System

Language:python
Framework:django
IDE:pyCharm
- Web scraping(backend application)
Language:python
Framework:beautifulsoup4
Git link:https://github.com/raf1305/DataScience_web-scrapping
- Web scraping with a frontend
Language : Python,Html,CSS,Javascript
Library : beautifulsoup4,html5lib
Framework : Expressjs
Environment : Nodejs
Editor : Visual Studio COde
Link : Live Site Link
- All varsity List
Language : Html,CSS,Javascript
Database : MySQL
Framework : Expressjs
Environment : Nodejs
Editor : Visual Studio Code
Link : Live Site Link
- Personal Portfolio
Language:Html,CSS,Javascript
Link : http://avernus1305.me/

Hardware:
- Self Balancing of two Wheel Vehicle

Thesis Topics:

Sub-Golgi Identification using random forest machine learning algorithm in python.

Library used:
- Numpy
- Pandas
- Sklearn

Interests:
- Application development for the mobile, web and desktop
- Software Development

- Website Development
- Data Science