Mohammad Shafiqul Islam

Curriculum Vita

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PERSONAL PROFILE

Hello, this is Mohammad Shafiqul Islam. I have done my BSc Engineering in computer science at Bangladesh University of Business and Technology (BUBT). I would like to see myself leading a challenging career in the field of Software Engineer where I can enhance my skills as well as my knowledge to contribute to society and the nation in the field of Computer Science and Engineering.

EDUCATIONAL HISTORY

- **B.Sc. in Computer Science and Engineering**
  Bangladesh University of Business and Technology
  Expected Passing Year: 2021
  Major: Artificial Intelligence(AI)
  Current CGPA: 3.07/4.00
- **Higher Secondary School Certificate**
  Government Science College, Dhaka
  Group: Science.
  GPA: 5.00/5.00
- **Secondary School Certificate**
  Shaheed Police Smrity College
  Group: Science.
  GPA: 5.00/5.00

SKILLS SUMMARY

Android Application Development

Machine Learning & Deep Learning

problem solving skill in C/C++

Web development in Django & MERN full stack

Video editing

Image Processing

TOOLS

Skillful	C/C++, Panda, OpenCV , Django, HTML, VideoScribe, Filmora,OOP, data structure, algorithm
Experienced	Python 3, Linux(Ubuntu), Keras, Scikit-Learn, Git, TensorFlow,java
Beginner	JavaScript , CSS, PHP, RStudio, Dart(Flutter)

PROGRESS IN COMPETITIVE PROGRAMMING

- Intra University Programming Contest–Summer'17(Junior Division): Participated in the contest as a team. Obtained **27th** position among 60 teams from BUBT.
- Intra University Programming Contest - Fall'17-18(Junior Division): Participated in the contest as a team. Obtained **10th** position among 60 teams from BUBT.
- Intra University Programming Contest – Spring 18(Junior Division): Participated in the contest as a team. Obtained **4th** position among 60 teams from BUBT.

Codeforces: codeforces.com/profile/ShaaFi
URI online judge: urionlinejudge.com.br/judge/en/profile/179538
UVa: https://uhunt.onlinejudge.org/id/897775

CERTIFICATIONS RECEIVED

Image Processing with Python,
StackSkills(2020)

The Complete Python Data
Visualization Course, stackskills(2020)

Machine Learning , ishraak (2020)

Learn Python 3 by Making a
Game(PyGame)

EXTRA CURRICULUM

- **Pedagogy** - teaching c and c ++
  beginner level programming through a
  YouTube channel.
  Link: bit.ly/3a1dgAb

- Champion, Intra University Rubik's
  Cube Solving, 2019

PROJECTS

Personal Project

- **EduStack -** An Android Project where Some of the activities of
  the varsity are done by this app online.
  Link: https://play.google.com/store/apps/details?id=com.edustack.app
- **Edustackbd** - This is the web version of the android app
  Edustack made by Django (Python framework).
  Link: https://edustackbd.herokuapp.com/
- **ShaaFi's Codezone** - C/C++ Programming learning website
  made by Django (Python framework).
  Link: http://shaaficodezone.herokuapp.com/
- **React App -** MERN Stack project for taking orders from the
  permitted factory. LInk: http://162.55.185.84:3000

Academic project

- **QuizTime-** This work deals with the development of an
  android-based multiple-choice question examination system.
- **Bank Management** - An application made by **java** for
  maintaining a person's account in a bank.
- **MyTeacherFriends** - PHP-based project where our friends can
  upload their own teaching materials like pdf, image, video, etc
  for helping other friends as a good teacher do.
- **TodoList** - An Java-based project, It's a list of tasks you need
  to complete or things that you want to do.

LANGUAGE PROFICIENCY

Bengali: Native Proficiency
English: Professional Proficiency

RECREATIONAL INTEREST AND HOBBIES

Traveling, Playing indoor and outdoor games, Gardening,
Poetry Recitation, Solving Rubik's Cube, Cycling