CURRICULUM VITAE

Kanij Tabassum.

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Date of Birth   : 20th September, 1996
Present Address: 57/Hazipara, Rampura.

CAREER OBJECTIVES

Willing to work in any organization where success comes through creativity, hard work, sincerity and devotion to duty. I must have to provide sound environment for work and where I will get sufficient space for proofing my talent.

EDUCATIONAL ATTAINMENT

1. CSE(BSc) (Graduate)

1. Institution   :   East West University.
2. Department   :   Computer Science and Engineering
3. CGPA   :   3.29/4.00
4. Thesis Title   :   Food and Formalin Detector Using Machine Learning Approach, Supervised By Dr. Ahmed Wasif Reza.

TECHNECAL SKILLS

- ⮞ SQL Database: Database Programming, SQL server.
- ⮞ Programming Language: C, C++, HTML, CSS, PHP, JavaScript, python.
- ⮞ Web Development: PHP, JavaScript, AJAX, HTML, CSS, JSON, Laravel.
- ⮞ Specialization: Machine Learning, Data Mining, Data Science.
- ⮞ Operating System: Linux (Ubuntu), Microsoft Windows XP/7/8/10.

PROJECTS

- ⮞ **Food and Formalin Detector Using Machine Learning Approach.**
  - ▪ Using Arduino Uno, sensors and Python.
  - ▪ **Paper is accepted by 2018 IEEE 3rd International Conference on Communication and Information Systems (ICCIS 2018) on Nov 28, 2018.**
  - ▪ Achieved **"Excellent Oral Presentation Certificate"** for presenting the paper on the conference which was held in Nanyang Technological University, Singapore on December 28-30.
- ⮞ **Online-Code Forum for problem solvers with Test Case Design.**

- Using "laravel/framework": "5.6.*", "php": "^7.1.3", "phpunit/phpunit": "^7.0"

Link: https://github.com/Kanijtabassum/Online-Forum

➲ **Analysis of Machine Learning Algorithms for orthopedic-patients with the goal of classifying normal vs abnormal gait.**
- Using Python 3.4, Scikit-learn.

Link: https://github.com/Kanijtabassum/orthopedic-patients-Analysis-usnig-machine-learning-

➲ Other Course Projects: **Online-shop** (laravel 5.4), **Operating System/161** (OS Project), **Weather-API** (Google API), **Combination Lock** (DLD project), etc.

Link: https://github.com/Kanijtabassum

➲ Personal project: **Home Automation System Using voice command from Android App , Arduino Robot Car, Rader project.**
- (Arduino Uno, Sensors, Google Assistant, MIT App Inventor 2)

WORKSHOPS

➲ 3 Months training course on LICT C# .Net.

· ICT Division, Bangladesh, *From 25th February, 2018– 25 April, 2018.*

➲ 08-Weeks long Intensive Course

· The Project for Skill's Development of ICT Engineers Targeting Japanese Market, *from 13th July 2018, 2018– 12 October, 2018.*

EXTRA-CARRICULAR ACTIVITES

➲ Take an active participation in blood donation camp.

REFERENCES

Dr. Ahmed Wasif Reza
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East West University
Dhaka, Bangladesh
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Phone: 880-1780099173

Dr. Md. Nawab Yousuf Ali
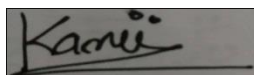Associate Professor of Computer Science and Engineering
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Signature of

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