MASMIRA MASUD

PROGRAMMER



Software developer that assist professional to speed up their task.

Very good rapport and developed successful working relationship with team.

Looking for the challenging job where I can utilize my talent and knowledge.

Want to learn from organization and growth with it.

PERSONAL DETAILS

MASMIRA BINTI MASUD

17-05, Waldorf Tower, Jalan Sri Hartamas 1, Sri Hartamas, 50480 Kuala Lumpur.

+6011-15250789

masmiramasudegmail.com

LinkedIn:

linkedin.com/in/masmiramasud



EDUCATION BACKGROUND

2015 - 2018

UNIVERSITY OF MALAYA

Bachelor of Science (Bioinformatics)

CGPA: 3.2

MUET: Band 4

2013 - 2014

UNIVERSITI TEKNOLOGI MARA

Foundation of Science

CGPA: 3.9

2009 - 2013

SEKOLAH MENENGAH KEBANGSAAN SULTAN IBRAHIM SATU

Sijil Pelajaran Malaysia (SPM): 8A

SPECIALIZATIONS

PROGRAMMING

A good understanding of software development practices.

- Python language Proficient
- C++ language Intermediate
- Database programming (MySQL, PHP) Intermediate
- Web programming (HTML, CSS, CGI) Intermediate
- Deep Learning PyTorch, Tensorflow, Keras
- Natural Language Processing Scikit learn

SKILLS

TECHNOLOGIES:

- MSOffice Suite able to design Scientific slides and posters.
- Google based software Google Docs,
 Google Drives, Google Slides, Google Sheets.
- Operating System Windows OS and Linux OS
- Basic skill Geographical Information System
 (GIS) ArcGis, ArcMap, ArcCatalog
- Framework Deep learning PyTorch,
 Tensorflow, Keras
- Natural Language Processing (NLP) Text classification and sentiment analysis.

ACHIEVEMENTS

- Exhibitor for Arab Health
- Sponsorship committee of Bioinformatics Alumni
 University of Malaya (UM)
- Committee of Persatuan Usahawan Universiti Malaya (UM)

REFERENCES

Encik Nurazam Malim bin Sidik Malim

Twistcode Technologies Sdn Bhd nurazam@twistcode.com +603-26333135

Associate Prof. Dr. Sarinder Kaur A/p Kashmir Singh

University of Malaya sarinder@um.edu.my +603-79676741

W O R K E X P E R I E N C E

JAN 2019 - AUG 2019 SPECIAL PROJECT ENGINEER

Twistcode Technology Sdn Bhd, Cyberjaya

- Lead Health Informatic Department
- Create a software in cancer detection
- Engaged with HUSM in Breast Cancer
 Detection using Histopathology Image.
- Create a platform that provide software services for radiologist and histopathologist which is called mata.my
- Exhibitor for Arab Health Conference at Dubai
- Attend Hands on training for Windows server organized by Serverware

JULY 2018 - DEC 2018 INTERNSHIP

Twistcode Technologies Sdn Bhd, Cyberjaya

Main tasks:

- Create a program using many types of framework in machine learning
- Use Natural Language Processing to develop software of sentiment analysis and text classification.

Skills and Learnings

- Exposure in Windows and Linux terminal
- Proficiency in Python programming
- Reasonable knowledge on data preprocessing
- Experience in machine learning and deep learning
- Excellent communication skills
- Excellent ability to learn quickly to accomplish tasks
- Highly resourceful and adapt very well to new and dificult situation