



## AFIQAH SHAMIN

### PERSONAL PROFILE

Aspiring tech professional and data scientist with experience and strong interest in machine learning, big data analysis and has broad exposure to subjects in computer science. Brings a positive attitude to what I work on and thrives in dynamic environments with clear project goals. Eager to bring my skills to the industry and find more ways I can contribute to the digital world.

### CONTACT DETAILS

- Phone number: 011-2197 6964
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- Address: 15, Jalan BU 6/6, Bandar Utama, 47800 Petaling Jaya, Selangor

### CERTIFICATES

#### Applied Deep Learning Bootcamp

SEPT 2020

Deep Learning for Computer Vision, including image processing, image classification, object detection and image segmentation, using the Deeplearning4j framework.

#### The Data Science Course 2020:

#### Complete Data Science Bootcamp

JUNE 2020

Complete Data Science Training: Mathematics, Statistics, Python, Advanced Statistics in Python, Machine & Deep Learning

### WORK EXPERIENCE

#### CS Tech Solutions - Analyst

MARCH 2020 – APRIL 2020

- Conducted research on various topics related to FinTech and the future of the finance industry.

#### KPMG Virtual Internship - Intern

DECEMBER 2019 – FEBRUARY 2020

- Participated in the open access KPMG Virtual Internship Program
- Completed the following modules; Data Quality Assessments, Data Insights, and Data Insights and Presentation

#### KidoCode - Intern

JULY 2019 – DECEMBER 2019

- Created study material for KidoCode's data science specialization program.
- Taught modules to children aged 5-18 about programming in Python.

### EDUCATION BACKGROUND

#### University of Malaya, Kuala Lumpur

Bachelor of Science in Bioinformatics

2016 – 2020

**3.43 CGPA**

Completed research dissertation on analysis of cancer genetic data using supervised machine learning techniques.

#### Universiti Teknologi MARA, Puncak Alam/Dengkil - Foundation in Science

2015 – 2016

**3.89 CGPA**

### SKILLS

- Deep learning
- Experience in analyzing big data
- Coding in Python, Java, R, Matlab

### REFERENCES

**Dr Chang Siow Wee**, Senior Lecturer, Institute of Biological Sciences, University of Malaya • [siowwee@um.edu.my](mailto:siowwee@um.edu.my)

**Ms Mojgan**, Manager, Kidocode  
• [mojgan@kidocode.com](mailto:mojgan@kidocode.com)