ABDUL HAZIM

PERSONAL INFORMATION

Born in Ipoh, Malaysia 21 April 1996

email abdhazim4343@gmail.com

website http://abdulhazim.wordpress.com

phone (M) +44 (0)786 402 6784

GOAL

Gain fundamental experience and knowledge in the field of Artificial Intelligence and Data Science

WORK EXPERIENCE

2016 2nd Year Project-CropBase Gap Filler

Crops for the Developed abstract database gap filler framework and implemented some helper programs for the database of underutilised crops.

Reference: K R Selvaraj · +6 (03) 8924 8139 · kr.selvaraj@nottingham.edu.my

EDUCATION

2017-Present University of Nottingham

Bachelor of Science Computer Science with Aritificial Intelligence School: Computer Science

(cont) Description: Transferred from the The University of Nottingham Malaysi

Description: Transferred from the The University of Nottingham Malaysia Campus to complete my third and final year. My individual dissertation will be exploring functional approximators for objective functions in optimisation

problems.

References: Assoc. Prof. Gail Hopkins & Assist. Prof. Ender Özcan

2015-2016 The University of Nottingham Malaysia Campus

Bachelor of Science Percentage: 76% · Computer Science with Artificial Intelligence · School:

Computer Science

Description: The first two years focussed on the basics of computer science to

allow us to find a specific field of interest.

References: Assist. Prof. K R Selvaraj & Assoc. Prof. Tomas Maul

PERSONAL PROJECTS

Experimentation

KTM Komuter

November Comparing techniques on MNIST

2017-Present Comparing techniques on Wilvis

MNIST

Description: Jumping into many techniques and algorithms to learn and understand them. The handwritten digit dataset is a good starting point to

explore most techniques.

Summer 2017 Android e-Schedule for Kuala Lumpur trains

Kuala Lumpur Description: A simple app to allow easy access to departure and arrival times of trains. It also gave an opportunity to use my Human Computer Interaction skills.

COMPUTER SKILLS

Basic Python, Haskell, LATEX

Intermediate MATLAB, C++, C, R, LAMP, Linux

Advanced JAVA, Computer Hardware and Support, Microsoft Windows

OTHER INFORMATION

Awards 2014 · MARA Scholarship

2013 · Industrial Arts Award

2013 · SPM Top Achiever Award

Languages English · Mothertongue

Malay · Advanced (speaking and writing)

Visual Arts · Music

December 26, 2017