

Philip Qing An Khor

DATA SCIENTIST

Georgetown, Malaysia

☎ +60 16 720 2723 | ✉ pk.qa@outlook.com | 🏠 philipcurve.com | 📷 philip-khor | 💼 philip-khor | 🐦 philip_khor

Summary

Data professional with a background in Economics and research experience in applied microeconometrics. Fluent in Python machine learning using scikit-learn and data wrangling with R using tidyverse packages.

Work Experience and Training

Data Scientist Intern

GRID INC.

Omote-sando, Tokyo

May 2019 - August 2019

Data Scientist Associate

THE CENTER OF APPLIED DATA SCIENCE

Bangsar South, Kuala Lumpur

July 2018 - May 2019

Education

University of Wollongong

BACHELOR OF COMMERCE (HONOURS)

NSW, Australia

2017

- Received the 2017 Honours Scholarship from the Faculty of Business based on academic performance, research and leadership potential.
- Undertook a research project as part of coursework for Advanced Macroeconomic Theory (Health and wealth: economic growth with endogenous health and human capital.)

University of Wollongong

BACHELOR OF COMMERCE (DEAN'S SCHOLAR)

NSW, Australia

2014-2016

- Admitted to the Dean's Scholar program in recognition of high academic achievement.
- Awarded the Business International Academic Merit Scholarship and the Undergraduate Excellence Scholarship in recognition of prior academic achievement.
- Awarded the Illawarra Regional Information Services John Steinke Prize in Economics (April 2017) for achieving the highest mark in 300-level Economics subjects in 2016.
- Awarded the Kenneth A. Blakey Prize (March 2015) for achieving the highest aggregate mark in Microeconomic Theory and Policy in 2014.
- Consistently placed in the Dean's Merit List (2014-2017), which ranks the top 5% of students in the Faculty of Business.

Sorbonne Université

MASTER OF MATHEMATICS

Paris, France

1894

•