Kay Men Yap

Computer Science Graduate Caversham, Western Australia



Education _____

Curtin University

Bentley, Western Australia

Bachelor of Science (Science) Computing Major

2018-2020

- Computer Science Stream
- Course Weighted Average: 86.58%
- Awards: Dean of Science Commendation Semester 1, 2 2018, Semester 2 2019, Semester 1 2020

Ballajura Community College

Ballajura, Western Australia

2015-2017

- ATAR: 97.35

WACE

- Awards: Ian Walters Excellence Awards 2017

REACH Achievement Award for Academic Excellence
Subject Award 2017 – Computer Science ATAR, Accounting and Finance ATAR,
Mathematics Applications, Chemistry ATAR

Skills _____

Programming Languages: C, C++, C#, HTML, Java, JavaScript, Python, R, SQL

Software, Libraries & Frameworks: Android Studio, Azure DevOps, Docker, Git, Latex,

Microsoft Azure, Microsoft Office, Microsoft Windows,

OpenCV, React, scikit-learn, Linux

Languages: English, Cantonese (Basic verbal communication), Malay (High school level)

Experience in Projects ______

Participated in NCSS 2017 (National Computer Science Summer School)

- Worked in a group to develop a social website while learning how to do it in 10 days.
- Designed and implemented a portion of the database as part of the database team of the group.

Student Software Engineer in Capstone group project with Deloitte and Curtin University

- Implemented a React based dynamic web app
- Trained a Flight Cost Prediction Random Forest model
- Implemented a Machine Learning endpoint hosted on Azure Container Instances using Azure Machine Learning platform to be used on the project's web app

Co-curricular activities_____

2017 Australian Mathematics Competition - Certificate of Distinction
2017 Australian Business Studies Competition – Certificate of Credit
NCSS Challenge 2017 - Beginner (Perfect Score)
NCSS Challenge 2016 - Beginner (Perfect Score), Intermediate (High Distinction)

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Interests			
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References _____

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- Dr. Hannes Herrmann, **Email**: hannes.herrmann@curtin.edu.au, **Phone**: hannes.herrmann@curtin.edu.au,
- Dr. Antoni Liang, Email: antoni.liang@curtin.edu.au, Phone: +61 892 662 677