

# ANJELO MADRONIO CAHINOSAYAN

+65 9675 5822

[anjelocahinosayan@gmail.com](mailto:anjelocahinosayan@gmail.com)

## OBJECTIVE

I hope to gain an understanding of workplace operations and develop a corporate focussed mindset to optimise my efficiency using technical and generic skills.

## EDUCATION

2020 - 2023

### Diploma in Applied Artificial Intelligence, Temasek Polytechnic

Completed modules in:

- Data Structures and Algorithms
- Machine Learning for Developers
- Data Science Essentials
- Cloud Technologies
- Coding and Development Project

2017 – 2020

### GCE 'O' Level Certificate, Yishun Town Secondary School

## SKILLS

### TECHNICAL SKILLS

- Developed basic proficiency in C++, Python, Javascript, HTML, CSS and coding algorithms through online websites such as LeetCode, video guides on Youtube and polytechnic courses
- Developed proficiency in AWS Cloud Service implementation using IAM, Lambda, S3, DynamoDB, RDS, Lex, IoT Core and other services
- Developed basic proficiency in preparing data using Pandas and building data models using Tensorflow and Keras

### GENERIC SKILLS

- Demonstrates ability to cope under pressure during part time F&B job by handling customer requests and complaints while also handling customer services
- Evaluates and reevaluates individual and coding projects during polytechnic to ensure polish and robustness of end product

## WORK EXPERIENCE

February 2021 – April 2021

Focus Digitech  
Intern

- Using observational skills, the mobile application prototypes were put through rigorous quality analysis testing to ensure robustness.
- Functional errors and design blemishes were communicated with the senior developer for rectification

March 2022 – July 2022

White Restaurant  
Service Crew

- Displayed ability to adapt by integrating into a mostly Chinese-speaking crew without prior knowledge of the Chinese language.
- Collaborated with the other members of the service crew to serve customer requests efficiently

## CO-CURRICULAR ACTIVITIES

2017 -2020

- Infocomm Club

Undertook various competitions relevant to robotics and programming

- Robocup coSpace Rescue (used C language to implement trigonometric functions with XY coordinates to enable robot pathfinding)

## **REFERENCES**

Andrew Chong  
Lecturer at Temasek Polytechnic  
+65 6780 6930

Tan Hua Koon  
Senior Solutions Architect at Focus Digitech  
+65 9792 7566