TAY JUN LONG

📍 Parkhill Residence, 217, Technology Park Malaysia , Bukit Jalil,Malaysia57000

📞 +601111322382

✉ junlong25@icloud.com

PROFESSIONAL SUMMARY	Effective Student committed to learning, developing skills in Information Technology and team contribution. Self-directed and energetic with superior performance in both autonomous or collaborative environments working independently and collaborating with others on group projects.

EDUCATION

Bachelor of Computer Science (HONS) (Artificial Intelligence)
Asia Pacific University (APU), Malaysia, 03/2023-Current

- -

Aerotech Training Centre, , Malaysia, 02/2020 - 04/2022
Aircraft Engineer (EASA) Part 66 Cat A: Engineering

- -

Sekolah Menengah Chung Hua Port Dickson, 01/2014 - 11/2019
Unified Examination Certificate:HighSchool

- -

Sekolah Menengah Chung Hua Port Dickson ,01/2014 - 12/2018
Sijil Pelajaran Malaysia: High School

SKILLS

Programming Language

- Python
- Java
- R Language
- Lab View
- HTML
- CSS
- C++
- Flutter

PROJECT

AIC Website Front-end Development (2024)
AI Powered Voice Recognition Chatbot Using Pyhton(2024)
AI Chatbot (Tanggu Talk 2023)
Market Inventory System Using Python (2023)

ACTIVITY AND ACHIEVEMENT

Top 10 winner in APU Hackthletes Solana Hackfest 2024, (7 April 2024)
Voice Recognize AI Chatbot Powered by python workshop, (31 May 2024)

LEADERSHIP ROLES

President of Artificial Intelligent Club in Asia Pacific University, (April2024 - Current)
Vice President of Artificial Intelligent Club in Asia Pacific University, (Dec2023 - April2024)

LANGUAGES

English	Chinese (Mandarin)
Intermediate	Advance
Malay	Chinese (Cantonese)
Intermediate	Intermediate