



CHING JIA ZHONG

Internship duration: 16 weeks(13th Jan - 2nd May)

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About Me

Dedicated Computer Science student specializing in Artificial Intelligence with a strong passion for self-learning and continuous improvement. I aim to contribute meaningfully to society by applying innovative, AI-driven solutions. I am eager to join a team of brilliant professionals where I can both learn from their expertise and contribute my own.

Technical skills

- Machine Learning
- Database Management
- Data Analysis
- Software Development
- Object-Oriented Programming
- Programming Languages:
Java, Python, C++, C#, R,
SQL, VB.Net

Award

March 2024
Vice Chancellor List - Asia Pacific
University

March 2023
Taylor's College Top Achiever's
Award

Soft Skills

Leadership

Played the role as leader in most of the group projects

Teamwork

Collaborated with peer group projects by coordinating efforts, assigning tasks based on strengths, and managing timelines to meet deadlines.

Problem Solving

Programming has enhanced my problem-solving skills by requiring me to identify issues, evaluate solutions, and implement effective strategies to achieve desired results.

Education

Bachelor of Computer Science (Hons) (Artificial Intelligence) 2023 - now

Asia Pacific University of Innovation and Technology

CGPA 3.77

Cambridge A-Level 2021 - 2023

Taylor's College

4As

Sijil Pelajaran Malaysia (SPM) 2020

SMJK Kwang Hua

10As

Projects

- Vertical AI Chatbot
- using Botpress
- Grocery Store Inventory System
- using Python
- Printing Service Management System
- using OOP, C#, Microsoft SQL Server
- University Project Management System
- using OOP, Java
- Performed Data Analysis and Predictive Modelling on credit score classification data
- using R, various data analysis techniques
- Designed BookStore Database System
- using SQL
- Automated Car Wash Simulator
- using LabView
- Automated Sentiment Analysis on E-commerce product reviews
- using Google Colab, Python
- Elderly Healthcare and Medication Tracker App
- using Flutter, Firebase
- Email Management System
- using C++ and data structures

Languages

English

Mandarin Chinese

Malay