

Resume

Name:	黃少行 HUANG SHAO XING	Phone:	(853) 63066037
ID:	Macau Permanent Resident	Email:	peanutqaqouo@gmail.com
Date of Birth:	2001/01/05	linkedin:	<u>Peanut CisUmMo</u>
latest version:	<u>resume.noiton</u>	Wechat:	agentpeanut007

Experience

Teaching assistant at bricks Macau (2024 - Present)

- Teaching primary student basic python. eg. OOP, Pygame
- Improve my communication skills. Able to explain an abstract concept in a simple way.

Internships at China sands IT command center (2023.6- 2023.7)

- Inventory Sands' backup data tapes and record them on excel.
- Enhanced my proficiency in Excel. I familiarized myself with the utilization of conditional formatting, filtering, pivot tables, flash fill, VLOOKUP and more.

Education

University of Macau (2020 - 2024)

- ***Bachelor of Science in Computer Science***
 - Cumulative GPA 3.16

Projects

CISC3003 - Web Programming project

- Using HTML, CSS, Bootstrap, to create a doctor's website

CISC4000 Final year project

- My final year project focuses on detecting dangerous driving behaviors among motorcyclists. I have acquired proficiency in Python and TensorFlow Keras, utilizing them to execute image classification tasks. Additionally, I employed custom training with YOLO to crop images effectively. Moreover, I utilized Gradio to develop an intuitive user interface for the project

CISC3000 introduction to database systems

- Design a simple structure for a hospital MySQL database.

GitHub:

- <https://github.com/thomasTAT/Interview>

Skills

- Languages: Native speaker, Cantonese, Mandarin. 四校联考 838 English.
- English phonics helps me to memories English vocabulary, spelling and pronunciation.
- Software: Excel
- Programming language: Basic python, HTML, CSS and MySQL.

Interest

Productive

- Notion can store my knowledge. It can act as a second brain, which can be accessed using the search function when needed.
- I enjoy documenting my code because, after four years of school, I know that without it, I would forget how to use most of the projects.
- Zorbi is a flashcard learning software that utilizes the Forgetting Curve to help users memorize scientifically and efficiently.
- Using clash split tunneling proxy function, to access AI tools without impacted other website network speed.

Learning Channels

- Mainly through video platforms like YouTube. For example, [freecodeCamp.org](https://www.freecodecamp.org).