

## Yenn Hui Yan

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### Profile

*I am a highly motivated computer science student eager to apply my knowledge practically and drive change to society leveraging IT technology and big data. Always seeking for any opportunity to advance skills, knowledge and experience.*

### Education

#### Monash University

**Bachelor of Computer Science**, Specialize in Data Science

Relevant Coursework: *Introduction of Data Science, Introduction of Programming, Introduction of computer systems, network and security*

GPA: 3.75 (Current)

Melbourne, Australia

**Expected: Aug 2027**

#### Sunway College

Western Australia Certificate of Education (WACE)

ATAR : 95

Johor, Malaysia

Completed: April 2024

### Technical Skills & Projects

**Programming:** Python, HTML, CSS, SQL, VBA

**Application:** Microsoft Words, Excel, PowerPoint, Access, Visual Studio, Oracle

**Soft Skills:** Effective communication skills, Fast Learner, Self-motivated, Teamwork, Logical thinking

**Languages:** English, Mandarin, Malay

### Personal project

Created a personal website for budgeting using html, css and javascript from scratch.

### Experience

#### PTC Phone Repairs Sales and Tech

Melbourne, Australia  
November 2024

- Assisted customers with product selection
- Provided clear solutions and explanations to customers' problems and questions
- Repairing mobile phones and gadgets including screen replacements, battery replacements and more
- Maintained the cleanliness and tidiness of the store to ensure a comfortable atmosphere
- Processed customers' transactions by cash and card and handled sales reports.

### Leadership & Activities

#### Monash Student Association Volunteering

Team member

Jan 2025

- Contributed to data management by collecting, cleaning, analyzing, and accurately entering data into Excel spreadsheets.

#### Python programming bootcamp

Tutor

Mar 2025

- Mentored new students by providing support to them during tutorial sessions and throughout the bootcamp and helping them grasp the content, complex programming methods and data structures.