Yenn Hui Yan

2/42 Marshall Avenue, Clayton VIC 3168 •yennhuiyan2005@gmail.com • 0426117579 • Minseyy/Codes-Library: Codes

Education

Monash University   Melbourne, Australia
Bachelor of Computer Science | *Specialize in Data Science* | *Minor in Web Development*   Expected: Aug 2027
Relevant Coursework: *Introduction of Data Science, Introduction of Programming, Introduction of computer systems, network and security*
GPA: 3.75 (Current)

Sunway College   Johor, Malaysia
Western Australia Certificate of Education (WACE)   Completed: April 2024
ATAR : 95

Technical Skills

Programming: Python, HTML, CSS, JS, SQL, VBA
Application: Microsoft Words, Excel, PowerPoint, Access, Visual Studio, Firebase
Soft Skills: Effective communication skills, Fast Learner, Self-motivated, Teamwork, Efficient, Time management

Personal projects

Portfolio
- Developed a personal portfolio website showcasing about myself, my skills and experience using *HTML*, *CSS*, *JavaScript*. Designed with a focus on clean aesthetics, responsiveness, and easy navigation.
  Links: YennHui's Portfolio

My Budget
- Created a responsive budgeting website from scratch using *HTML*, *CSS*, *JavaScript* and *Firebase* to help users track and manage their expenses effectively. Implemented user-friendly interfaces and interactive features to enhance budgeting experience.
  Links: MyBudget

Experience

PTC Phone Repairs   Melbourne, Australia
Sales and Tech   Nov 2024
- Assisted customers with product selection
- Provided clear solutions and explanations to customers' problems and questions
- 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
Data Entry 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.