

Wenhao (Jimmy) Yang

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LinkedIn: <https://www.linkedin.com/in/wenhao-jimmy-yang-0691992ab/>

GitHub: <https://github.com/OhLook>

Website: <https://Ohlook.github.io/PortfolioWebsite/>

EDUCATION:

Bachelor of Computing (Software Engineering)

Feb 2023 – Nov 2025

Curtin University

- Current course weighted average (CWA): 80.04
 - Achieved high distinctions in following:
 - Python, Java, C, C#, Data Structures and Algorithms
 - Software Design Patterns, Mobile Application Development, Distributed Computing, UI/UX Design, Databases, Full Stack Development
- 3x Letter of Commendations

Cyber Security – Python Application Scripting For Beginners Skill Set

Feb 2023 – June 2023

North Metropolitan TAFE

- Completion of:
 - ICTPRG434 – Automate Processes
 - ICTPRG434 – Write Scripts For Software Applications
- North Metropolitan TAFE - Statement of Attainment

Highschool Diploma

Feb 2017 – Nov 2022

John Forrest Secondary College

EXPERIENCE:

ComSSA Ordinary Committee Member (Technical & Revision Team Member)

Jan 2025 – Dec 2025

- Collaborated with the technical team to assist managing the ComSSA website, direct workshops and managing yearly events.
- Helped facilitate five core computing units' revision sessions throughout the year by consolidating key concepts and effectively prepare students for exams.

Deloitte Student Software Engineer

Feb 2025 – Oct 2025

Internship

- Collaborating with a team of four students as part of Curtin's capstone project (WORK3008), under the guidance of Swastik Chauhan, Dylan Clifford, and Chris Bebbington.
- Fully designing and building an innovative solution that combines quantum computing and machine learning to solve a complex real-world challenge.
- Voluntarily serving as the SCRUM Master. I lead project planning, facilitating team collaboration, and managing all client communications.

Private Tutor

Nov 2024 – Nov 2024

Self-Employed

- Delivered one-on-one tutoring to Year 12 students under the new Computer Science ATAR curriculum.
- Identified individual learning gaps and adapted explanations to meet student needs through active listening and clear communication.
- Fostered a positive learning environment to encourage critical thinking and problem-solving skills.

7 Seas Seafood Retail Assistant

Oct 2022 – Mar 2024

Part-time

- Excelled in a high stress and team orientated environment while maintaining a vibrant store.
- Demonstrated effective communication and leadership while developing lasting friendships with staff members.
- Built positive relationships with customers by addressing their queries till complete satisfaction. Provided recommendations to improve shopping experience while fostering trust.
- Effectively multitask with fish cleaning, restocking, order processing, rubbish duties and top to down store cleaning.

VOLUNTEERING EXPERIENCE:

CoderDojo Mentor

Aug 2024 - Present

Curtin University

- Helped facilitate a classroom around 10-15 students from local high schools.
- Introduced students to the concepts of coding while promoting problem solving and critical thinking.
- Provided hands on, one on one support, by assisting students with new concepts or their personal programming projects.
- Addressed all concerns with effective communication and attentive listening, making sure the students fully grasp the concepts.

REFEREES:

Dylan Clifford - dclifford@deloitte.com.au

Consultant | Data & Analytics AI

Deloitte

Andrew Owens - andrew.owens@curtin.edu.au

Sessional Academic

School of Elec Eng, Comp and Math Sci (EECMS)