

Anthony Yuen

Phone: 022 165 0905

Email: ant.jo.yuen@gmail.com

LinkedIn: <https://www.linkedin.com/in/anthonyyuen-dev/>

Website: <https://anthonyyuen.pages.dev>

Github: <https://github.com/An1honyY>

Personal Statement

I'm a motivated Master's student, seeking to build experience in an IT Intern role. I bring positivity and a firm desire to help others. I value having effective communication and being dependable in a team. My background is software, mostly web development, leaning toward frontend and from a healthcare angle. My approach to problem-solving is creative and practical. Going forward, I'm excited to continue learning and expanding my areas of expertise. I hope to join a supportive environment with the opportunity to stay on post internship.

Skills

Languages: Python, Java, C#, C, JavaScript, PHP, SQL, Bash, ASM, HTML, CSS.

Development Tools: React.js, MySQL, MongoDB, Unity, Android Studio.

Tools and Platforms: GitHub, Trello, Figma, ArchiMate, Visual Paradigm, AWS, Raspberry Pi, Linux, Windows, Microsoft Office.

Education

Master of Information Technology - *The University of Auckland* | 2025 - current

- Relevant Papers: Creating Maintainable Software, Advanced Topics in Human-Computer Interaction, Health Data Analytics, Digital Health Design and Evaluation, Security for Smart-devices.

Bachelor of Computer and Information Sciences - *Auckland University of Technology* | December 2023

- Majored in Digital Services and Software Development.

NCEA Level 3 - St Peter's College | 2020

- Achieved with Excellence.
 - Involved in Badminton and Orchestra.
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Team Project Experience

3D Snake Game (*Roles: Scrum Master, Game Dev*)

- We used Agile, using standup meetings and sprint reviews to identify & resolve blockages and keep development focused. It was developed in Unity. My responsibilities involved UI, player interaction, gameplay mechanics, and audio, using simple conditional statements and if-else loops.

Research and Development Dental Project (*Minute Taker, Frontend Dev*)

- We worked with a 3rd party client, with regular meetings to learn requirements & domain knowledge, give progress updates, and seek feedback. We developed a web app with React, with a focus on documenting decisions. I did frontend work on UI styling and content display functionality.

Fingerprint Attendance IoT Device (*Team Leader, Dev*)

- We developed a Raspberry Pi-based IoT device. I learnt how to wire sensors and control them using Python. We used an MQTT connection to Amazon Web Services to collect and manipulate data.
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Work Experience

IT Sales Intern - *Stratus* | Nov 2024 - Dec 2024

- Reached out to nearby businesses, mainly via email, to expand the customer base. Secured one interested customer and two company invites to business networking groups.

Gardener - *Private Employer* | Jan 2022 - Jan 2023

- Trimmed garden hedges & shrubs, and cleared leaves & weeds to achieve customer satisfaction.

Violin Tutor - *Private Employer* | May 2022 - Nov 2022

- Guided a violin student through practice sessions to facilitate their learning.
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References

Available on Request