

Programming Languages / Frameworks

- Python, Java, JavaScript,
- React, React-Native

Experience

| Developer | WDCC Project - TANSA | Apr 2025 - Present |
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| <ul style="list-style-type: none">▪ Working as apart of a group of 10 to create a website for the largest socio-cultural University Club in New Zealand.▪ Helped to create the about page for the site, showcasing executive members which are pulled from the backend.▪ Working with MongoDB, Express, Node.JS and React. | | |

Extracurricular

| Events Lead | UOA CompSci Society | 2024 – Present |
|---|---------------------|----------------|
| <ul style="list-style-type: none">▪ Leading a team of 8 individuals to schedule, plan and run technical and social based events targeted towards Computer Science students at the University of Auckland.▪ Ensure deadlines are met, delegate tasks to others and ensure all team members are working to standard.▪ Responsible for planning events in 2024 for over 100 attendees, ensuring that things run smoothly.▪ Initiated collaboration between CompSci Society & UOA Esports Club to host 40 person tournament. | | |

Education

| Auckland, New Zealand | The University of Auckland | 2023 - 2026 |
|--|----------------------------|-------------|
| <ul style="list-style-type: none">▪ Bachelor of Science – Computer Science & Statistics▪ Expected graduation date - June 2026.▪ GPA – 7.45/9 (A-)▪ Outstanding Achievement Award – COMPSCI101 (Principles of Programming) , COMPSCI 230 (Object Orientated Programming) , Stats 101 (Introduction to Statistics) , Physics 140 (Digital Fundamentals) | | |

Technical Experience

Projects

- **CRUD Mobile App** – Built a simple CRUD mobile application to gain familiarity with React-Native & Laravel. Built front-end with a combination of React & React-Native & the backend with Laravel & PHP. Application featured ability to add new items, edit items and delete items. Items & Images stored using PostgreSQL.
- **Podcast Library Web App** – Designed Podcast Library web application as apart of University course. Worked alongside 2 others to create application with ability to search for podcasts based on certain criteria, add and edit reviews, create users and associate different functionality when logged in. Used Python, Flask, Jinja, HTML & CSS

Additional Experiences

- 2x National Champion – League of Legends High School League
- University Clubs: Developers Society (DEVS) , Web Development & Consulting Club (WDCC) , Taiwanese & New Zealand Students Association (TANSA) , Eastern Students Association (ESA) , Auckland University Strength Society (AUSS)