









Daniel Cho

Education

University of New South Wales

Sep 2021 - Present

Bachelor of Computer Science (Penultimate)

- **WAM**: 85.00 (HD)
- Faculty of Engineering Dean's Honour List for 2022 (School of Computer Science Engineering)
- Completed the UNSW Leadership Foundations Program (AHEGS)
- Coursework: Data Structures and Algorithms, Software Engineering Fundamentals, Object Oriented
 Design and Programming, Computer Systems, Database Systems, Web Front-End Programming,
 Artificial Intelligence, Computer Networks and Applications

Normanhurst Boys High School

2014 - 2019

- **ATAR**: 98.60
- House Captain for my House, Bukkandi
- HSC All Rounder Achiever
- Student Support Leader, involved in assisting new Year 11 students transition into the school.

Employment / Experience

IT Subcommittee Member

UNSW Digital Society

Mar 2023 - Present

- UNSW Digital Society is a UNSW society focusing on Digital Strategy, UX/UI Design and Innovation.
- Responsible for running in-person interactive workshops focusing on web design/development, teaching the basics of HTML/CSS and Javascript
- Updating the DigiSoc website regularly with each upcoming event, redesigned the website to improve aesthetics and added new features using **Webflow**.

Marketing Subcommittee Member

UNSW Mathematics Society

Mar 2023 - Present

- Creating both digital and non-digital forms of promotional material using Canva and Adobe Photoshop.
- Analyzing social media reception and event engagement to constantly improve upon our marketing efforts
- Collaborating with other portfolios to coordinate event launches, promotional material and publication.

Cinema Attendant

HOYTS Cinema

Dec 2022 - Present

- Providing customer service in ticketing, food and beverage, bar, floor, and ushering.
- Maximizing guest experience by checking seating, air conditioning, picture quality, sound, lighting and toilet cleanliness.

Sales Representative

Sushi World

May 2022 - Oct 2022

- Serving customers at the front and handling any customer queries or complaints
- Maintaining store cleanliness and performing stocktake regularly.

Personal / Uni Projects

Personal Portfolio Website

• I designed a website that displays information about me, my interests and coding projects, adhering to responsive design so that the website looks good and renders well on all screen sizes.

GameGalaxy

• Using **ReactJS**, built a web-based application that has a series of simple and fun mini-games such as Tic-tac-toe, Guess-the-Country and a sliding image puzzle.

LurkForWork

• Using **JavaScript**, **HTML** and **CSS**, built the frontend for "LurkForWork", which imitates LinkedIn. Tasked with implementing the expected features and behaviors, accounting for mobile responsiveness, and ensuring the website is easy to use and navigate.

UNSW Seams

• In a team of 5, we worked on the backend development of a web-based messaging app similar to Microsoft Teams using **Python**. The project involved implementing HTTP Flask server and going through the SDLC steps such as requirements analysis, implementing and testing our backend, design and deploying backend to cloud.

Skills

• C, Python, Java, HTML, CSS, JavaScript, React, TypeScript, SQL, Prolog, Git