

Daniel Cho

Education

	University of New South Wales	Sep 2021 - Present
Bachelor of Computer Science		
<ul style="list-style-type: none">• WAM: 83.118• Faculty of Engineering Dean's Honour List for 2022 (School of Computer Science Engineering)• Coursework: Data Structures and Algorithms, Software Engineering Fundamentals, Object Oriented Design and Programming, Computer Systems, Database, Web Front-End Programming, AI, Networks• Activities: IT Subcommittee for Digital Society, Marketing Subcommittee for Mathematics Society		
	Normanhurst Boys High School	2014 - 2019
<ul style="list-style-type: none">• ATAR: 98.60• House Captain for Bukkandi, HSC All Rounder Achiever, Student Support Leader		

Employment / Experience

IT Subcommittee Member	UNSW Digital Society	Mar 2023 - Present
<ul style="list-style-type: none">• UNSW Digital Society is a society focusing on Digital Strategy and UX/UI Design.• Hosting workshops with focus on teaching basic web development skills (HTML/CSS and Javascript).• Updating and maintaining the society website throughout the year using Webflow.		
Cinema Attendant	HOYTS Cinema	Dec 2022 - July 2022
<ul style="list-style-type: none">• Providing customer service in ticketing, food and beverage, bar, floor, and ushering.• Maximizing guest experience by checking seating, picture quality, sound, lighting and cleanliness.		
Sales Representative	Sushi World	May 2022 - Oct 2022
<ul style="list-style-type: none">• 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

- Using **ReactJS** and **Tailwind CSS**, built a personal portfolio website to display my skills and projects, adhering to responsive design so that the website looks good and renders 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.

UNSW Seams

- In a team of 5, worked on the backend of a web-based messaging app using **Python**. The project involved implementing HTTP Flask server, requirements analysis, implementation, testing, design and deployment.

Skills / Technologies

C, Python, Java, HTML, CSS, Tailwind CSS, JavaScript, ReactJS, SQL, Prolog, Git