Nick Gunning

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Profile:

As a Software Developer and Human-Centered Designer, I aspire to create functional digital solutions that can have a meaningful impact on the user experience. My approach involves transforming conceptualised ideas or problem spaces into fully realised, feasible prototypes and solutions.

University:

Degree: Bachelor of Design Computing and Advanced Studies (Major in Software

Development) at Sydney University. Average mark of 74. Graduating in

June 2025

Exchange Experience:

Studying at University of Georgia (America) broadened my university perspective and enhanced professional growth through its rugby program. This also grew my adaptability to a new academic

environment.

SYNCS Member: Member of Sydney University Computing Society participating in

career expo's and guest speaker events.

SUEDE Member: Member of Sydney University Experience Designers Society

participating in events and attending career nights.

INCUBATE: Participated in an 8-week introductory Startup Fundamentals

Course as part of Sydney University's Startup Incubator

program.

Key Subjects:

COMP2123 Data Structures and Algorithms focused on solving algorithmic

problems in ways that are more efficient than naive approaches. Using particular data structures I learnt how to approach and

solve these problems using asymptotic notation. Distinction

SOFT2412 Software Construction and Design highlights the key design

patterns in programming and how to implement them in your own program. It also taught the importance of different UML diagrams

and how to implement them. Distinction

INFO3315 Human-Computer Interaction targets the Design Toolkit in human

centered design. It revealed how to effectively build digital interfaces from existing principles and methods while also

building upon user feedback. Distinction

Key Work Experience:

Dates	Brief	Skills
May 2021 - June 2022	Swim instructing at Sydney Uni pool and also at Fitness First. Ranging from children aged 5 to adults.	 Effective communication Teaching techniques Adapting lessons for diverse learning needs and abilities
June 2023 - February 2025	Worked across multiple bottle shops in Sydney, providing customer service and gaining industry experience.	Customer service& communicationStock orderingCash handling
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Ashburn house and Sony Foundation

Internship

camp.

Technology Group, a FinTech startup focused on accessible financial advising tools. As a Graduate Software Engineer, I oversee redesigns of existing solutions to improve functionality and usability. I've accepted a full-time Software Engineer position starting July 2025.

Education:	Subjects:
Saint Ignatius College, Class of 2020	Economics, Maths Advanced, English Standard, Modern History, Religion and Drama. <i>Atar</i> 87.3
Service:	Achievements:
Immersion to Cambodia (16 days teaching english in marginalised schools).	Duke of Edinbourgh
scriodis).	2nds Waterpolo Captain
10 day service trip to Central Australia assisting in Yipirinya School.	Starlight Super Swim fundraiser, Swimming 32km in 30 days to raise money for the Starlight Foundation.
80+ Hours of additional service work. Working closely with Starlight,	e., ie. a.e etaingin i dandadom