Sandy Tran

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EDUCATION

University of New South Wales

Feb. 2023 - Present

ATAR: 98.25

Expected Graduation: Dec 2026

• Studying Bachelor of Actuarial Studies/Bachelor of Computer Science with a **distinction WAM**.

WORK HISTORY

Optus

January. 2025 – Present

Sales Associate

- Assist customers in selecting suitable mobile and internet plans, ensuring their needs are met. Achieve sales targets through personalized recommendations and exceptional customer service.
- Collaborate in a team to deliver prompt and efficient emergency care in high-pressure situations.

UNSW January. 2025 – Present

Casual Academic

COMP2041 - Software Construction: Techniques and Tools

Private Tutor Feb. 2022 – Present

Tutor/Teacher

- Independently handling and keeping track of bank transfer payments.
- Well-disciplined with managing students and satisfying the requirements made by parents.

KPMG April. 2024 – April. 2024

Program Participant (Women in Technology)

- Selected from a competitive pool of over **300 candidates** for a transformative 3-day initiative.
- Engaged with senior KPMG leaders and industry experts, acquiring deep insights into the tech industry.

ACTIVITIES/VOLUNTEERING EXPERIENCE

St John Ambulance October. 2024 – Present

Volunteer 1

- Provide first aid and medical assistance at community events, ensuring public safety and well-being.
- Collaborate in a team to deliver prompt and efficient emergency care in high-pressure situations.

UNSW Actuarial Society (ASOC)

March. 2023 - Present

Publications Portfolio Director (2025)

Coordinating and leading a team of 5 to boost the outgoing image of the society visually and socially.

Publications Portfolio (2023) + Multimedia Portfolio (2024) Subcommittee Member

- Led strategic planning and execution of multiple publication initiatives to showcase the society, exercising adept organizational abilities and meticulous attention to detail.
- Orchestrated collaborative efforts to produce compelling multimedia content, ensuring alignment with society objectives and audience preferences.

Peer Mentor + Camp Leader

- Provided guidance and support to first-year actuarial students, helping them navigate academic challenges and adjust to university life through regular mentoring sessions and personalized advice.
- Help build connections and feel welcomed within the actuarial community, while promoting a sense of belonging and teamwork.

UNSW Women in Technology Subcommittee Member (WIT) Present

March. 2024 -

Careers Portfolio

- Proactively engaging with leading companies to enhance the society's professional network, complemented by strategic upskilling and project initiatives, to present an adaptable and competitive profile to employers.
- Organised a collaborative event with the ADF Forensics Team, providing university students with insights into
 forensic applications and fostering interest in the intersection of technology and forensic science.

UNSW Software Development Society Subcommittee Member (DEVSOC)

March. 2024 -

Present
UI/UX Portfolio

- Enhanced the society's digital platforms by leading UI/UX design improvements, boosting user engagement through rigorous usability testing, and design workshops that elevated team competencies and project outcomes.
- <u>CURRENT ACTIVE PROJECTS:</u>

NOTANGLES

UNSW Timetable planner: https://notangles.devsoc.app/

 Directed the user interface for the **Notangles** UNSW Timetable Planner, an external course planning tool that simplifies the scheduling process for students by offering an intuitive and visually appealing platform.

TRAINEE PROGRAM

- o Gained hands-on experience in web development by building a web application from scratch using Vite, React, JS and other technologies.
- O Collaborated in a small team to develop a mini project, enhancing my understanding of the full web development lifecycle from concept to deployment.
- O Built a **PERSONALITY TEST** that collected data and with a particular algorithm, output an accurate description.

SKILLS & INTERESTS

- **Skills:** Excel Basics, R Basics, Python, C, JS, React, Figma
- Interests: Health + Medicine, Bouldering, Strategy Games, Matched Betting, Reading, Psychology