Joy Yin

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https://jyin1003.github.io/joy-portfolio-website

EDUCATION

University of Queensland	*Feb 2023*
B. Computer Science, majoring Data Science and Programming Languages	*GPA: 6.5 / 7.0*
St Aidan's Anglican Girls School – Dux of the School • ATAR 99.90 • UCAT 3290	*2016 - 2022*
Scholarships and Awards – Liveris Academy and Vice-Chancellor's Scholar	

KEY SKILLS

Technical skills – Python • MATLAB • RStudio • HTML • CSS • Git & GitHub
Software and Platforms – Salesforce Lightning • Oracle Database

WORK EXPERIENCE AND PROGRAMS

Private Tutor   *2021 – Present*
· Self-developed curriculum improved learning and engagement for 89.8% of students, with 87.5% effectively implementing new skills with tailored homework.
· Developed tutorials and documents to support technology set-ups for new online class students.
· Conducted end-of-term surveys to collect data and analyse feedback to improve curriculum.

Telstra   *January 2023 – July 2023*
Sales Consultant
· Operated multiple sales systems efficiently, including intranet platforms and MS Suite products.
· Improved store's NPS score by 7.1% YTD, placing on the state's top ten leaderboard.
· Escalated cases appropriately by liaising with multiple internal teams.

Startmate   *June - July 2023*
2023 Student Fellowship Winter Cohort
· Startups, angel investments and venture capital.

Ernst & Young   *April 2023 – Present*
Game Changers Club

LEADERSHIP AND VOLUNTEERING

UQ Economics Society – Marketing Executive Director	*May 2023 – Present*
Tech Girls Movement – 2023 Competition Mentor	*May 2023 – Present*
2023 TEDxUQ – Leadership Sub-Team	*June 2023 – Present*
Something Technology Festival and QLD AI Summit – Volunteer	*April 2023 – Present*
Students for Seniors – Co-Founder	*2020 – 2021*

· Registered and audited by the ACNC; raised over $6000 in fundraising.
· Distributed masks to senior homes; developed a digital literacy curriculum.

PROJECTS AND COMPETITIONS

2023 APAC CitadelxAmplify Trading Challenge (Invitational)
· Attained a Top 20 position in the market-making and hedge fund trading simulation.
· Developed automated trading programs using Python and Jupyter.

2023 Deloitte C&E Consulting Case Competition (Semi-Finalists)
· Investigated lithium battery recycling practices and technologies, establishing major stakeholders.
· Evaluated project viability by considering financial models, risks, market analysis and value chains.

Portfolio Website
· Self-directed learning to develop basic HTML and CSS knowledge for web development.
· Built and deployed the website without a template, demonstrating strong foundational skills.