

Cindy Le

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Professional Profile

Currently a third-year Bachelor of Information Technology (Software Development) student with a variety of skills and interpersonal and communication attributes developed through employment and work experience involved in team-orientated environments.

Well-developed demeanour to remain calm and methodical throughout encounters with any situation at hand. Demonstrated great empathy, patience, and independence in maintaining a positive attitude to strive towards further developing my knowledge in my chosen field.

Key Skills / Skills Summary

- Efficiently worked in teams with a high degree of responsibility, team-building skills, and good work ethic
- Strong knowledge and skills in software development gained through tertiary study and personal work/interest
- Well-developed interpersonal skills such as communication and patience gained through various experiences involving work experience, extra-curricular activities and so forth
- Articulate in active listening skills to understand and comprehend the speaker

Education / Qualifications

Bachelor of Information Technology (Software Development)	2020 – Current
University of South Australia	

- GPA 6.53/7
- Expected completion by November 2022

Year 12 Graduate	St Dominic's Priory College	2017
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Microsoft Certified: Azure Fundamentals (AZ-900)	2022
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Significant Achievements / Highlights / Skillsets

IT Skills	Front-end Development: JavaScript, React, Vue, HTML5, CSS3, Bootstrap, TypeScript
	Back-end Development: Python, Java, .NET Framework
	Testing: Cypress, Python
	Databases: MySQL, MongoDB

IT Skills	Collaboration Tools: Microsoft Azure, GitLab, GitHub, JIRA, Trello,	
	IDEs: Visual Studio, Visual Studio Code, Eclipse	
	Design Tools: Figma, Framer, Adobe InDesign, Illustrator, Photoshop, XD, Premier Pro	
Awards	University of South Australia Chancellor's Letters of Commendation	2021
	University of South Australia STEM University Merit Award	2020
	Year 12 Merit Subject Award for Design and Technology	2017

Employment History

Junior React Developer/Intern PwC	2022 - Current
<ul style="list-style-type: none"> Junior Developer of PwC's Adelaide Skills Service Hub's Cloud/React Team Developed automated UAT smoke testing for current project engagement, and closely collaborated with other developers with identifying any bugs Maintaining quality assurance of the application Supported project's Business Analysts documenting bug reproduction of the current version of the application Engaged in learning a new testing framework (Cypress) for current project engagement 	
PASS Leader University of South Australia	2021 - Current
<ul style="list-style-type: none"> Serving as a peer facilitator for students at University of South Australia Role is to model and help promote and encourage effective study behaviour to students To be able to facilitate PASS sessions that involve combining study skills with key course content and to integrate how and what to learn 	

University Projects / Placements / Extra-curricular

Tax Automate Platform V3

2022

Internal Project (PwC)

Enhancing V2 of PwC's Tax Automate Platform's features to further increase its scalability and functionality to create an even better and more efficient end-user experience to manage and automate income tax compliance and reporting processes.

- **Role:** Test Automator
- **Testing framework:** Cypress
- **Collaboration Tools:** Microsoft Azure

Web development

2022

Personal Project

Developed an online portfolio by creating an interactive webpage to share a bit about the developer and their work that they have been involved in.

- **Role:** Front-end developer
- **Languages:** TypeScript, React, CSS
- **Tools:** Vitejs, Figma

Source Code: [GitHub](#)

Link to [Webpage](#)

Covid Check-In Application

2021

University Project

Developed a web application in a team to address a problem for a real-world client – creating a new solution for COVID tracing to enhance and simplify user experience.

- **Role:** Front-end Developer and Designer
- **Languages:** TypeScript, React, CSS
- **Database:** MongoDB
- **Collaboration Tools:** GitHub, JIRA, Framer

Source Code: [GitHub](#)

- Provide students ongoing support and become an individual that can be relied on (helping students transition into tertiary studies)
- Weekly contact with mentees to offer timely advice and information
- To answer questions/queries as well as provide continual advice and support throughout the program

Referees

Hannah Webber

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Nicole Vincent

Project Officer – Accredited PASS Supervisor

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Manager – PwC

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