

Suzanne Ong

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<https://suzanneongcodes.github.io/Portfolio/>

AWARDS

- Ranked 41st place in the International Collegiate Programming Contest (Australia)
- Ranked 2nd place in National Innovation Games with Paddl Co, Victoria
- University of Adelaide Global Citizens Scholarship
- Taylor's College Merit Scholarship

PROJECTS

See Adelaide | React Native

Nov - March 2021

- Help develop an Expo travel app that aims to provide travel destination and event information to students in South Australia
- In charge on mapping and location APIs implementations

Airbnb occupancy rate website | Python, HTML, CSS, JavaScript

Jun - Nov 2020

- Uses existing Python library (plotly, seaborn) to construct and code dynamic visualisation and graphs
- Presents information on the potential factors that affect the Airbnb occupancy rate through dynamic visualisation

Trello simulation | C++

Aug - Oct 2020

- Program that simulates Trello and helps allocate user's task into to-do-list, in progress list and completed list based on dates
- Added a rewards system based on the requirements elicited from peers and tutors

EDUCATION

University of Adelaide

2020- PRESENT

Bachelor of Computer Science (Advanced) | GPA 6.625/7

• Software Engineering Club Secretary	• Computer Science Club Member
• Open-Source Collective Club Marketing Lead	• Minute-Taker for the Hen House Project
• Microsoft Learn Student Ambassador	• Orientation Week Volunteer

Taylor's College

2019

Year 12 South Australian Certificate of Education | ATAR: 95.35

• Taylor's Model United Nations Delegate	• Bake Sales Volunteer
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LANGUAGE

Proficient	Expert	Familiar
C/C++	HTML/CSS, JavaScript	R studio
Matlab	Python	React Native, Expo

CASUAL EMPLOYMENT

Part-time Tutor since May 2020

Learn Mate Tutoring

- Provided verbal guidance, resources and private lessons for students who need additional guidance in Year 12 Accounting.