ZACHARY NICOLL

I am an aspiring software developer currently in my second year of study in a degree of Computer and Software Systems Engineering at QUT. With a love for code and all things programming, I take pride in my ability to problem solve, communicate ideas, and lead effectively in a team environment. I am constantly trying to expand my programming skill set, and any opportunity to learn is greatly valued. In my spare time, I enjoy rock climbing, cycling, and board games.

EDUCATION

Studying Bachelor of Computer and Software Systems Engineering at QUT (2018 – 2022)

Current GPA 7

SKILLS

Leadership

Problem Solving

Interpersonal Skills/Public Speaking/Good Communication

Creative & Logical Thinking

Willingness to Learn & Grow

LANGUAGES

C, C++, C#, Python, JavaScript, HTML, CSS, MATLAB, MySQL, PHP, React Native & Expo, NodeJS

ACHIEVEMENTS

School Captain of 2017 – Gympie State High School

Rode 600km and raised over $250 for Children's Cancer Research in 2018 – Great Cycle Challenge

Volunteered at Cherbourg Ration Shed Fun Run 2018

CONTACT

Call: 0497 096 239

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PREVIOUS EMPLOYMENT

2016/2017

Coffee Rocks restaurant and bar in Rainbow Beach as a waiter/bartender. Gained valuable people & communication skills.

2017

Casual employment at Coles Gympie, typical retail job involving plenty of customer interaction.

2018/2019

Student Recruitment Ambassador for QUT. Job involved attending university events - such as QUT Open Day - advising prospective students on their future decisions for tertiary study. Leadership, teamwork, and interpersonal skills were all required for this role.

PROJECTS

React Native App

> Native app written in JavaScript/React Native for databasing Iris Flower breeds and their features, as well as parent Irises. Involves hardware interfacing for accessing camera, with hopes for cloud syncing the database. Currently in early stages.

Personal Website

> Personal portfolio website to show ability to work with low to mid-level web dev skills. Find more projects there.

Budget Calculator

> Personal budget calculator written in Python with custom fields. Uses Tkinter for UI.

And various other projects, both personal and for university.

GitHub: https://github.com/zachnicoll   Website: www.nicollz.com