

MAXWELL REID

0438 156 612
maxwellreid.tech
contact@maxwellreid.tech
linkedin.com/in/maxwellreid

WORK EXPERIENCE

Trainee Network Engineer, NEC Australia - 2018 ~ 2019

Member of team responsible for maintaining and expanding the network infrastructure for the Northern Territory government and its agencies.

- Managed problem ticket creation and distribution for incidents within the environment.
 - Designed and implemented changes within the network in response to client requests.
 - Troubleshooted and resolved networking incidents within SLA.
 - Obtained Police Fire and Emergency Services clearance to work in highly sensitive IT environments.
- Highlight Project: Created a script to automate the configuration of 2500+ WAPs across the network thus avoiding the need for an outage to client services [Reducing change duration from 9 days to 3 hours].

Various Customer Service/Technician Roles - 2014 ~ 2018

UNIVERSITY EXPERIENCE

Operations Manager, RMIT CSIT Society - 2020 ~ Present

Executive member of the largest technology club at RMIT University.

- Responsible for taking meeting minutes, sponsorship procurement and process documentation.
- Actively involved in the organisation and management of multiple weekly social and academic events.

Events Officer, The Programming Club RMIT - 2020 ~ Present

- Organised, documented and carried out academic events for club members.
- Suggested and implemented improvements to club to increase member engagement.

Student Ambassador, RMIT - 2020 ~ Present

- Presented and discussed with prospective students their opportunities at RMIT University.

Academic Mentor, RMIT - 2020

- Provided mentorship to students taking Programming Techniques in both Python and Java.

PERSONAL PROJECTS

Stevent, University Club and Event Management Platform

Technologies - React, Nodejs, Google Cloud Platform

- Worked with a team to design and deploy application to Google Cloud Platform. Preparing for deployment across 5 RMIT clubs totalling 2500 members.
- Presented Stevent during HEX Hacker Exchange gaining an honourable mention.

Maze Generator/Solver

Technologies - Object Oriented Programming, Python

- 1st place Charles Darwin University ITCodefair
- User interface design Award

EDUCATION

Royal Melbourne Institute of Technology

Bachelor of Computer Science

Melbourne, Australia - 2020 ~ 2022, 4.0 GPA

Charles Darwin University

Certificate III/IV in Information Technology (Merit)

Darwin, Australia - 2018 ~ 2019

NOTEABLE COURSES

Discrete Structures in Computing - HD

Cloud Computing - HD

Algorithms and Analysis - HD

Advanced Programming Techniques - HD

Introduction to Analytics - HD

CCNA1/CCNA2 [CDU] - Merit

TECHNOLOGIES

Python	Javascript	Django
Java	SQL	Google Cloud Platform
C++	PHP	HTML/CSS
React	Git/GitHub	Ruby/Rails

AWARDS

Highest Achieving IT Apprentice [CDU] - 2019

IT Rising Star Award [NT Digital Excellence Awards] - 2019

Commbank Cyber Prize [RMIT] - 2021

Unihack X PwC Most Creative Pitch - 2021

Developing Global Leadership [RMIT] - 2020

REFERENCES

David Auld, Charles Darwin University

0458 734 545

Brad Pitt, Network Engineer, NEC

0458 734 545

Ed Forman, Project Manager, NEC

0438 855 674