

# MAXWELL REID

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## 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

## EDUCATION

### **Royal Melbourne Institute of Technology**

Bachelor of Computer Science

Melbourne, Australia - 2023, GPA 4.0

### **Charles Darwin University**

Certificate III/IV in Information Technology (Merit)

Darwin, Australia - 2018/2019

## TECHNOLOGIES

Python	Javascript
Java	SQL
C++	PHP
React	Git/GitHub

## NOTEABLE COURSES

Discrete Structures in Computing - HD  
Cloud Computing - HD  
Database Concepts - HD  
Further Programming - HD

## WORK EXPERIENCE

### **Trainee Network Engineer, NEC Australia**

Darwin, 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 based on incidents within the environment.
- Designed and implemented changes within network in response to client requests
- Troubleshooted and resolved networking incidents within SLA

Highlight Project: Created script automating the deployment of configuration across 2500+ WAP across the network out of hours removing requirement for outage to clients and reducing workload to 2 hours.

## UNIVERSITY EXPERIENCE

### **Operations Manager, Computer Science and Information Technology Society RMIT**

Executive member of the largest RMIT technology club

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

### **Events Officer, The Programming Club RMIT**

Committee member for The Programming Club

- Responsible for the organisation, documentation and carrying out of club events
- Active member of the Alpha team responsible for suggesting and implementing club improvements.

### **Academic Mentor, Programming Techniques**

Provided mentorship to students completing Programming Techniques and both Python and Java

## PERSONAL PROJECTS

### **Stevent, University Club and Event Management Platform**

Technologies - React, Nodejs, Cloud Platform

- Designed and deployed application to Google Cloud platform currently deployed across 5 RMIT clubs totalling 2500 members
- Presented Stevent during HEX Hacker Exchange gaining an honourable mention

### **Personal Portfolio**

- Designed and deployed personal portfolio

### **Maze Generator/Solver**

Technologies - Object Oriented Programming, Python, Pygame