SUMMARY

Eager, highly capable, final year Information Technology student with five years of customer service experience, well developed analytical problem solving skills, and a motivation to learn and improve

SKILLS AND ATTRIBUTES

Skills

- · Strong problem solving skills
- Developed ability to analyse risks and avoid potential future problems
- Demonstrated time management and planning skills
- Ability to guickly understand and implement new concepts
- High level of experience in results-based customer service
- · Good understanding of a broad range of IT areas
- Clear and concise written and verbal communication skills

Software

- Strong knowledge of Windows XP, 7, 8, and 10, Arch Linux, Ubuntu
- Experience with Windows Server 2008, Ubuntu Server
- · Experience with Cisco IOS based switches and routers
- Good knowledge of productivity software including Office and Photoshop
- Experience with FoxPro-based custom client database

Development

- Competent with Java, JavaScript (including jQuery and Node.js), MongoDB, HTML5, CSS3
- Experience with C for embedded devices (Arduino, ESP8266), Python, C#, Unity 5

EXPERIENCE

Customer Service Representative

Jan. 2016 - Present

iiNet

- Customer facing role helping existing clients with technical support and billing enquiries
- Level 1 troubleshooting of various internet, PSTN, mobile voice and data, and VoIP technologies

Call Centre Customer Consultant

Feb. 2014 - Jan. 2016

Puratap Pty Ltd

- · Primary responsibility is communicating with existing clients to set appointments
- Handling both inbound and outbound calls
- Various clerical tasks including collecting payment details, sending mail, and data entry
- Updating and maintaining data integrity in a custom FoxPro database system

EDUCATION

Charles Darwin University

Jul. 2012 - Present

Darwin, South Australia (External)

Bachelor of Information Technology

Pembroke School

Adelaide, South Australia

· International Baccalaureate Diploma

PERSONAL PROJECT

"nicknelson.io"

Jan. 2016 - Ongoing

A web based resume built to look like an Ubuntu 15.04 desktop

- Built in HTML5, CSS3, and jQuery
- Motivated by learning-through-doing, a passionate interest in good design principals, and a vision of a beautiful online resume with a familiar interface
- Designed with the principles of simplicity, easy extensibility, and accuracy as the prime influences in every stage of development