◯ Austin Burn ◯

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Objective

I would like to get a job in the Information Technology sector to enable me to utilize the skills and knowledge that I have gained in my first year of studies in Computer Systems Technology.

Education

Computer Systems Technology
- Saskatchewan Polytechnic

- Currently completed first year
- Expected course completion is May 2018

High school education
- Dalmeny High School

- Graduated in June of 2015

Skills

- ✓ Mass Windows OS installation experience
- ✓ Windows Operating Systems; PowerShell, Server 2012 administration, etc.
- ✓ Linux Operating Systems (Limited)
- ✓ The Java Programming Language
- ✓ C++ (Limited)
- ✓ Proficiency in web development; HTML, CSS and Javascript
- ✓ Oracle SQL
- ✓ People skills learned from grocery store/gas station work
- ✓ Knowledge of logical troubleshooting steps
- ✓ Microsoft Office Applications (including Excel and Access '13)
- ✓ Extensive knowledge of computer hardware gained from adolescent experience and the Sask. Polytechnic hardware program

OS Experience

Microsoft Windows
- Most consumer releases (post win98)
- Server 2012
- Server 2008

Linux
- Ubuntu
- Arch

Mac OSX +iOS
- General experience

Work Experience

2013 - Present	Independent repair of computers, game systems and cellular devices

June 2016 - August 2017	Windows 10 Upgrade Project

Crestline, Saskatoon

Duties: automating various software installations
    performing Windows 10 upgrades
    performing hardware upgrades
    various hardware maintenance and repair tasks
    in-house technical support

August 2015 - May 2016	Grocery Store Worker (part-time)

Dalmeny AG Foods

Duties: stocking items
    meat cutting
    sales
    customer service
    dealing with POS system software

July 2013 - November 2014	Gas Station Attendant

Pine Point Gas and Auto

Duties: reading and reporting digital meters
    customer service
    cash register operation

Hobbies and Interests

- Computer repair
- Electronics/Circuitry
- Game server moderation
- Hobbyist programming (arduino and rpi clones)
- 3D modelling
- Android app development

References

Available upon request