## SKILLS AND QUALIFICATIONS

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- Knowledgeable in Java, JavaScript (React), SQL, HTML5, C#
- Some experience with Python and Go
- Good communication skills and a demonstrated ability to build and maintain positive work relationships
- Able to remain calm and perform under trying circumstances
- Hardworking, positive attitude, good listening skills, quick to learn new tasks
- Strive for professional excellence and accuracy
- Alberta Construction Safety Training System Certified

## EXPERIENCE

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**United Way/NAIT**                                                      January - April 2020

**Scope of Project:**  Working with a team of 7 other students to create and develop a Poverty Simulation Tool which the United Way can use for learning and fundraising. The United Way tasked our team to create the platform so they can manage and simulate real-world examples of poverty situations in order to educate their stakeholders and the general public.

**PCL Constructors Inc.**                                         Summer Terms, 2018, 2019 &  2020

**Position**:  Systems Administrator Student (Three Work Terms)

**Duties**:       Provided Technical/Computer Support to PCL office employees

Cataloged office printers

Assisted in rollout of Skype phones for BT (Business Technology) Group

Setup computer hardware and software for new hires, and existing staff as necessary

Performed other IT and office duties, as requested

**G & J Parking Lot Maintenance LP**                                     April – August 2017

**Position**:     Seasonal Landscaper

**Duties**:       Maintained grass and gardens around Edmonton and area for private and public properties

Performed landscaping installation and maintenance Attended

to other duties, as requested

**EDUCATION**

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**NAIT – Bachelor of Applied Information Systems Technology – Information Systems**
- Honor Roll Standing
- Expected Graduation Date: December 2021

**NAIT – Digital Media and IT Program – Computer Software Development**
- Honor Roll Standing

**HOBBIES**

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- Computer programming
- Snowboarding and Skating
- Building Computers
- Building Lego
- Camping