

Ken Etchells

Contact

Email:-
etchellsken@gmail.com

Programming Languages

Python
Java
JavaScript
Basic Bash

Employment

2018	UCC Summer Camps <i>Coding Camp Counselor</i> July - August <ul style="list-style-type: none">• Ensured the health and safety of the campers• Helped design a curriculum of basic Python for 10-15 year olds• Taught the campers basic python up to user-defined functions and loops• Addressed questions and concerns from parents	UCC Camps
2019	UCC Summer Camps <i>Coding Camp Counselor</i> See above	
2019	Market Four Seasons <i>Sales Associate</i> April - June <ul style="list-style-type: none">• Elicited customer needs• Showed products to customers and made recommendations based on their stipulations• Completed sales• Unloaded inventory from the truck to the store• Daily care of plants and flowers• Opening and closing• Inventory management and organization	Market Four Seasons Facebook

Other experience

2016-2017	iNAGO <i>Co-op Student</i> September - June <ul style="list-style-type: none">• Tested a personal assistant meant for use in cars• Improved conversational fluidity• Expanded library of possible user inquiries• Expanded library of assistant responses	iNAGO
2017	Toronto Athletic Camps <i>Leader in Training</i> March <ul style="list-style-type: none">• Ensuring Safety of Campers• Looking after campers with special needs• Small leadership workshops with other LITs	TAC Sports
2015-2016	Nelson Mandela PS <i>Volunteer</i> September - May <ul style="list-style-type: none">• Ensuring safety of kids• Helped run a sports club in the mornings before school• Volunteered in a school with inadequate funding	

Education

2018–Present	HBS Candidate in Physics	University of Waterloo
2014–2018	High school diploma	Lawrence Park CI

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Hobbies

2007–Present **Squash**

2012–Present **Taekwondo**
Red Belt

2013–Present **Basketball**

2015–Present **Coding**

Skills

- Mathematics and Data Analysis
- Problem Solving
- Positive Attitude
- Teamwork
- Decision Making
- Quick Learner
- Reliability
- Active Listening
- Critical Thinking
- Ability to apply these skills in a variety of situations

Classes

- Computational Physics 1 and 2
- Introduction to Computer Science
- Differential Equations
- Calculus 1, 2, and 3
- Communication in the Sciences
- Physical and Chemical Properties of Matter
- Linear Algebra
- Geometrical and Physical Optics
- Quantum Mechanics
- And many more

Certifications

- CPR from Red Cross
- Bronze Cross from Red Cross

Please contact me for references or a transcript
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