

Summary of Qualifications

- Second year student in Electrical Engineering at the University of Ottawa
- Experience in Python, C++, HTML, CSS, Javascript
- Strong communication and interpersonal skills
- Strong self initiative to seek new challenges and experiences

Education

Bachelor in Electrical Engineering

University of Ottawa, Ottawa, ON

2017- 2021

- Entrance Scholarship
- Relevant Courses: Circuit Theory I, Circuit Theory II, Electronics I

Work Experience

Senior Technical Student

May 2019 - Present

Odandetech Consulting Engineers - Burlington, ON

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Barista

November 2018 - Present

Second Cup - Ottawa, ON

- Prepared and served customers drinks and food, conveying a positive and professional attitude
- Responded effectively to complex requests in a fast paced environment

Student Clerk

July 2018 - August 2018

Canadian Border Services Agency (CBSA) - Mississauga, ON

- Organized and compiled documents on products seized or imported into Canada
- Recorded and tabulated statistics for seizures data

Pool Technician

May 2018 - June 2018

Brander's Pool Service - Oakville, ON

- Performed maintenance, repairs and installations for pool equipment
- Gained basic knowledge in installing and repairing gas, plumbing and electrical systems
- Interacted with clients and provided quality customer service

Academic Project Experience

McMaster Earthquake Competition

2017

- Designed and implemented an earthquake resistant structure in team setting
- Received 1st place prize

McMaster Car Jump Competition

2016

- Designed and implemented a small launch car with ramp in team setting

Extracurriculars

Ridgecode

2015-2017

Iroquois Ridge High School, Oakville, ON

- Co-leader of high school programming club
- Taught students programming in HTML, Javascript and Python