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# Christopher Breedy

Ottawa, Ontario

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## EXPERIENCE

### **Westview Projects, Ottawa Ontario** - *Site Coordinator*

May 2021 - September 2021

- Performed quality control to inspect, distinguish defects, refurbishment and other maintenance activities.
- Ensure site health and safety compliance in accordance with city and OSHA regulations.
- Practiced business and management principles involved in strategic planning, resource allocation, and coordination of people and resources
- Assisted in the primary daily duties of attending foreman meetings, supervising crews to ensure quality workmanship and conducting weekly health and safety orientations to new workers

### **TruGreen Landscaping Company, Ottawa Ontario** - *Lawn Technician*

May 2020 - September 2020

- Providing lawn and maintenance expertise to clients in the Ottawa and surrounding regions
- Perform analysis on inventory of chemicals used at the end of day

### **Two Men and a Truck, Pickering Ontario** - *Mover*

May 2019 - September 2019

- Working efficiently as a team under pressure to facilitate deliveries, interact with customers and record items in a changing workplace, with a high level of safety and efficiency

### **Burger King, Ajax Ontario** - *Customer Service Representative*

February 2016 - September 2018

- Providing exceptional guest service at front counter and drive-thru within a certain time constraints while ensuring compliance with Burger King of Canada operational brand standards in accordance with Burger King policy.

## EDUCATION

### **Carleton University, Ottawa Ontario** - *Bachelor of Civil Engineering*

September 2018 - Current

- Fourth year of study
- Expected graduation date: April 2022

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## PROJECTS

### **Capstone Design Project, Carleton University** - *Team Member*

September 2021 - Current

Tasked to design a set of asphalt mixtures for helping solve the issue of thermal cracking that you see in our asphalt roads in Ottawa. Review technical documents, asphalt design manuals and specifications of ASTM and AASHTO to design mixtures that reduce thermal cracking.

### **Reverse Engineering Project, Carleton University** - *Team Member*

September 2018 - December 2018

Tasked with proposing a solution to a design flaw of a simple common handheld object. Instructed to conceptualize many design ideas, create a work breakdown schedule for each group member, generate a 3D prototype of the product using a CAD software, form a report explaining the product's function and the manufacturing process and establish cost changes of the product.

### **Green Home Design, Ajax Ontario** - *Project Developer*

February 2018 - June 2018

Tasked with proposing an environmentally based design solution for homes in my local town. Investigated local zoning laws and methods for developing a self-sustaining housing, created detailed shop drawings using CAD software and created a budget/ materials spreadsheets to illustrate my final concept design.

## EXTRA-CURRICULAR

### **Mobile App Developer** - *Co-founder of Yeti Games*

January 2016 - Current

### **Carleton University Rowing Team** - *Varsity Rower*

September 2019 - Current