

Ryan Lebrasseur

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Education

UNIVERSITY OF WATERLOO

September 2018 – May 2022 (Anticipated)

Bachelor of Mathematics, Honours

3.5/4.0

Relevant Coursework: Object Oriented Software Development (C++, BASH, git),
Elementary Algorithm Design and Data Abstraction (C),
Statistics (R), Linear Algebra, Calculus, Economics.

Projects

PERSONAL WEBSITE

rlebrasseur.github.io

- Implemented HTML and CSS using principles learned in 'HTML & CSS Is Hard'.

GRAPHING WORKOUT DATA

github.com/rlebrasseur/graphing-workout-data

- Implemented SQL database using SQLite to manage and store data from workouts.
- Created a visualization of the data using Python and the matplotlib library.

Work Experience

SUMMER PROGRAM LEADER

Summer 2018, Summer 2019.

Town of Labrador City - Recreation

Labrador City, NL

- Completed Emergency First Aid CPR/AED Level A.
- Organized daily activities for children aged 5-12 with teams of 3-6 people.
- Resolved interpersonal and intrapersonal conflicts and enforced safety regulations.
- Maintained a standard of cleanliness, kept daily logs and filed incident reports.

PRIVATE TUTOR

Winter 2017-18,

Menihek High School

Labrador City, NL

- Instructed high school Calculus, Advanced Mathematics and Chemistry.
- Helped raise student's averages by up to 8%.

Selected Awards

- Euclid Mathematics Contest – scored 1st in district and 7th in province.
- Gauss, Cayley and Fermat Mathematics Contest's – school champion medal.
- University of Waterloo President's Scholarship of Distinction – 95+ entrance average.
- LWMHA Coaches Choice Award – leadership, strong work ethic and sportsmanship. 2x

Hobbies and Interests: Brazilian Jiu Jitsu, Hockey, Health and Fitness.

Languages: English (native), and French (conversational).