# TECHNICAL SKILLS

Languages: Java, C, HTML/CSS, Javascript

Frameworks: Bootstrap

Developer Tools: Github, Visual Studio, Eclipse, Unity

## **EDUCATION**

### University of Waterloo

Bachelor of Computer Science

Sept. 2021 - May. 2026

Relevant Courses:

- CS 135 Designing Functional Programs
- CS 136 Elementary Algorithm Design and Data Abstraction
- MATH 135 Algebra for Honors Mathematics
- MATH 137 Calculus 1 for Honors Mathematics

## Wilfred Laurier University

Bachelor of Business Administration

Sept. 2021 - May. 2026

### RELEVANT EXPERIENCE

### FIRST robotics competition (FRC) programmer

Sept. 2019 - June. 2020

Glenforest Secondary School

- · Worked alongside the mechanical design team to successfully build the gear system of a conventional FRC robot
- Efficiently implemented the robot's gyro system

# WORK EXPERIENCE

Lifeguard Nov. 2020 – Jan. 2021

Mississauga Aquatics Club

- Collaborated with co-workers to prevent the spread of COVID-19 through efficient contingency plans
- Adapted to unforeseen circumstances to aid those in need of medical attention

#### **PROJECTS**

Personal Website | HTML, CSS, JS, Bootstrap | https://odis43.github.io/Oditha/

December 2021

- Developed a personal website hosted on Github Pages
- Website built in Bootstrap

A Musician's Website | HTML, CSS, Bootstrap | github.com/odis43/odisbeats

June 2020 - Present

- Developing a website dedicated to the advertising of personal musical projects
- Website built in Bootstrap

The Vaccine | *Unity*, C#, Git | github.com/odis43/TheVaccine

Jan 2021

- Developed a 2D video game via Unity for Hack the North
- Published project received Game of the Week from the community manager of Simmer.io
- Efficiently used Github to store and retrieve code