

Kyler Visser

Scharbrough, ON

kylervisser@gmail.com | (647) 980-1335 | [linkedin.com/in/kyler-visser-b94801227](https://www.linkedin.com/in/kyler-visser-b94801227) | kyler.visserfamily.ca/

Education

Lakehead University - Georgian College Partnership

Bachelors of Science in Computer Science

2023/09 - 2027/04

Cumulative GPA: **3.8/4.0**

SATEC @ W.A. Porter C.I

Highschool diploma

2019/09 - 2023/06

GPA: **3.3/4.0**

- Co-operative education award
- President of the Stage Crew for 3 years
- President of the Computer Science Club for 1 year

Technical Skills

Coding languages: Python (Advanced), JavaScript (Intermediate), C++ (Beginner)

Web development: HTML (Intermediate), CSS (Intermediate), ExpressJs (Beginner)

Operating Systems: Windows 10/11, Linux

Certificates: Learning Jira(Cloud edition), CCNA: Introduction to networks, IT essentials(cisco)

Work Experience

Rondeau Yacht Club

RYC Windsurfing instructor

Blenheim, ON

July 2021 - August 2024

- Taught and mentored students in windsurfing skills, enhancing their overall experience
- Collaborated with fellow instructors to develop and implement a comprehensive curriculum to meet students needs
- Assessed individual student abilities and generated in-depth skill reports for each student
- Effectively organized large groups of students and parents to perform activities

Bayview

Cashier

Blenheim, ON

June 2020 - August 2024

- Resolved customer complaints and issues effectively
- Maintained a clean and organized store environment
- Provided thorough training to new colleagues on store processes and operations
- Assumed key responsibilities for managing keys and serving as a senior staff member on the floor

Personal projects

D2L Course Information scraper

Developed a web application that scrapes D2L to gather course information using Python, HTML, CSS, and JS

February 2024 - January 2025

- Simplifies navigation with an easy to use design
- Provides quick access to essential course information
- Maintains direct links back to the original D2L content

AI Hack 2.0 hackathon project

Developed a Chrome extension to detect malicious files and links on websites utilizing Python, HTML, CSS, and JS

March 2024 - March 2024

- Achieved 6th place out of 20 teams

References

Rich Freeman, Professor of Computer Studies

Georgian College | Contact information available upon request