

JUSTIN STEWART

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EDUCATION

2018 - 2022

HONOURS BACHELOR OF COMPUTING

UNIVERSITY OF GUELPH, WITH HONOURS

- **MAJOR: COMPUTER SCIENCE**
- **MINOR: MATHEMATICS**

Dean's Honour Roll

- Fall 2018
- Fall 2020
- Fall 2021
- Fall 2022

PROJECT EXPERIENCE

PROGRAMMING

I am most experienced with C programming, but I have learned a variety of languages in order to work on different projects, such as coding compilers, coding tabletop-games using OOP, data structures, web design, parallel programming, legacy language conversion, and the construction of a functioning website with a front-end and back-end for the purpose of modifying images. I love programming, learning new skills, and developing my abilities in my personal time.

DESIGN

My coursework focused on the design of programs for potential customers. I enjoyed working in team environments and role-playing the meetings with clients to design systems with end-users in mind. I look forward to bringing new ideas and designs to my future team.

LEARNING GOING FORWARD

I have currently been working on expanding my web-design skills and have been learning PHP and SQL. I plan to improve my REACTJS and work on my website and front-end designs on future projects. I intend to improve my OOP skills and do back-end work with Java.

COMPUTER SKILLS

- C language
- HTML
- Java
- Java Script
- Fortran
- Ada
- C#
- Python
- C++
- PHP
- SQL
- Compilers Experience
- Legacy Language Experience
- Parallel Programming Experience
- Web Design Experience
- Visual Studio
- Strong skills
- Moderate skills
- Moderate skills
- Moderate skills
- Moderate skills
- Moderate skills
- Introductory skills
- Moderate skills
- Moderate Skills
- Introductory skills
- Moderate skills

WORK EXPERIENCE

- Summer 2022 Lebovic Golf Course
- Summer 2023 Lebovic Golf Course