

WILLIAM JARVIS-CROSS

will.jarviscross@mail.utoronto.ca · 226-260-5073 · 113 Madison Ave. M5R 2S3

[LinkedIn](#) · [Website](#) · [Github](#)

Dedicated employee who loves to work as part of a team. Strong background in coding languages, such as Python, Java, C#, JavaScript, and SQL, and is excited to work with experienced people and learn new things. Extensive experience working with Object Oriented Programming and problem solving.

EXPERIENCE

MAY 2022 – AUG 2023

FULL STACK SOFTWARE ENGINEERING INTERN, [SUPER \(PREVIOUSLY SNAPCOMMERCE\)](#)

Developed features for new and current products and conducted experiments to efficiently improve the business. Used JavaScript React, Node.js, Python, AWS, Twilio, and many other resources. Worked on back-end, front-end, and SEO. Added several new features to the product including a refund option for users.

APR 2021 – AUG 2021

SOFTWARE ENGINEERING INTERN, [GEOPOGO](#)

Heavily involved in designing software for Geopogo including augmented reality and general game features. Did front-end and back-end work using Unity and C# to create 3D models of cities and a way for the user to traverse the city virtually.

JAVA POKEMON PROJECT

Completed a [Java Pokémon project](#) with multiple maps, randomly spawning Pokémon, battle scenes, bosses, healing stations and more.

EDUCATION

SEP 2019 – APR 2024

BACHELOR OF ARTS AND SCIENCE, UNIVERSITY OF TORONTO

- Fourth year student completing a double major in Computer Science and Astronomy and Astrophysics with a minor in Mathematics.
- Currently have a GPA of 3.84.

RELEVANT UNIVERSITY COURSES TAKEN

- Data Structures and Analysis
- Software Design
- Mathematical Reasoning for Computer Science
- Artificial Intelligence

SKILLS

- Python, Java, C#
- JavaScript, React
- HTML, CSS, SQL
- AWS, UI/UX design
- Front-end/Back-end development
- Web development

