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Craig Pinto
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Passionate individual with Python, Java and Android development experience with an eagerness to learn. Excellent analytical, problem-solving, interpersonal, and communication skills, with the ability to collaborate and perform well with a team.

SKILLS

Programming Languages: Python, Java, C, MySQL, Bash, PHP, Verilog, HTML/CSS

Tools & Frameworks: Git, Laravel, LaTeX, Microsoft Office, Google Suite, Android Studio

EDUCATION

University of Toronto

September 2018 – Present

Bachelor of Science in Statistics and Computer Science *(Expected Graduation: May 2022)*

Relevant Courses: Software Tools & Systems Programming (**C, Bash**), Software Design (**Java, Git**), Statistics for Comp Sci (**R**), Computer Organization (**Verilog**), Linear Algebra, Intro Computer Science (**Python**)

PROJECTS

Website for The Kickoff *(In Progress)*

July 2019 – Present

- Developed a responsive web application for aspiring members of the sports media industry to submit their articles and podcasts to be displayed on the platform. Launching in March 2020.
- Working as the sole developer to design and generate all webpages for the platform using the **Laravel** framework, and combining my knowledge of **MySQL, PHP, HTML, CSS**, and **Bootstrap**.

UofTHacks VII *(Jan 17-19, 2020)*

- Created an **Android** application to streamline the process of finding quick recipes within the user's time frame. Users can search for any recipes, as well as filter and track their choices.
- Worked on connecting the database with the user interface, sending data between views to enable recipe filtering and collecting search data.

Hack the North 2019 *(Sept 13-15, 2019)*

- Created a **Python** application with the **cv2** library that can play Tetris without a keyboard, by using the player's webcam to track their hand motion, corresponding to moves within the game.
- Applied microprocessing parallelism to concurrently run the hand tracker and the game.

WORK EXPERIENCE

City of Brampton

March 2016 – August 2019

Lifeguard and Aquatic Instructor

- Responsible for safety of participants and represented the City of Brampton ensuring a positive image while teaching children and adults the necessary skills to be proficient in swimming.
- Gained interpersonal and critical thinking skills by working with team to efficiently manage the pool.

HONOURS

Cayley & Fermat Math Contest School Champion

February 2016 & 2017

University of Waterloo

Achieved the highest score in both exams at my secondary school.

LANGUAGES

English *(Native Proficiency)*, **French** *(French as a Second Language Proficiency)*