Craig Pinto

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LinkedIn: www.linkedin.com/in/cpinto17 | **Portfolio**: CraigP17.github.io | **GitHub**: www.github.com/craigp17

Passionate individual with Python, Java, and web 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, PHP, SQL, C, Bash, R, HTML/CSS
Tools & Frameworks: Git, Laravel, REST API, GraphQL, Android Studio, Laravel, LaTeX

Education

Ryerson University   *Expected Graduation: 2023*
BSc. in Computer Science with a Minor in Math
Relevant Coursework: Data Structures, Web Systems Development, Probability & Statistics (**R**), Software & Systems Programming (**C, Bash**), Software Design (**Java, Git**)
Transferred from UofT, after completing 2 years of Computer Science & Statistics

Work Experience

A51 / DigThisData   *May 2020 - Present*
Full-Stack Developer
- Developed a Shopify app using **Python Flask** that connects online client sales with our platform to track logistics and inventory, using webhooks to record incoming orders.
- Enhanced customer experience by adding the ability to fulfill online orders directly from our platform, by communicating with Shopify using **GraphQL** and **REST API**
- Expanded company sales to a new province by establishing support for Alberta liquor sales, by automating the retrieval of daily inventory and sales data using **Python Selenium**, ingesting the CSV files into our **SQL** database, and creating a sales reporting dashboard using **PHP** and **JavaScript**

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 to be displayed on the platform
- Designed and generated all webpages using the **Laravel** framework, and combining my knowledge of **SQL**, **PHP**, **HTML**/ **CSS**, and **Bootstrap**

UofTHacks VII (*github.com/CraigP17/UofTHacksVII*)   *January 2020*
- Developed an **Android** application to streamline the process of finding quick recipes within the user's time frame. Users can search for any recipe, as well as filter and track their choices.
- Connected the database with the user interface, sending data between views to enable recipe filtering and collecting search data.