

Christopher Marcotte

☎ 226 - 924 - 4793

🏠 christophermarcotte.com

✉ cmarcott@uoguelph.ca

LANGUAGES

- Java
- C
- HTML/CSS/JS
- PHP
- Python
- SQL
- PowerShell
- Bash
- Cucumber/
Gherkin
- Swift
- JSON and XML

TOOLS & TECHNOLOGIES

- Docker
- Kubernetes
- Git
- Jenkins
- JUnit
- RHEL/CentOS
- REST/SOAP
APIs
- Ubuntu
- ESXI/Proxmox

EDUCATION

Honours Bachelor of Computing

Computer Science, Major
University of Guelph
Expected 2019

ADDITIONAL INFO

📍 27 Holbrook Cres., Cambridge, ON

🐙 cmarcott

🚀 gitlab.christophermarcotte.com

in christophermarcotte

EXPERIENCE

Software Developer

NCR Corporation, Waterloo (Jan - Sept 2018)

- Wrote new features for Java microservices in an Agile continuous integration (CI) environment
- Created unit and integration tests using JUnit and Cucumber/Gherkin
- Deployed features to docker images run in Kubernetes cluster utilizing Jenkins automated build server
- Updated AngularJS POC application in order to showcase new features

Software Developer/IT Technician

Risolv IT Solutions, Guelph (April - Sept 2017)

- Designed, created, and implemented new company wide software using PHP, JavaScript, HTML, CSS, PowerShell, SQL
- Developed scripts to improve efficiency of data-intensive repeating tasks and XML configuration file changes

IT Support Specialist

McKellar Structured Settlements, Guelph (Apr - Dec 2016)

- Gained extensive networking knowledge maintaining & upgrading company infrastructure
- Developed relationships with individuals while solving technical computer issues

PROJECTS

Medication Adherence Tracker Android Application

University Project designed for CLC Living Cambridge

Final Space Blasters

iOS 2D Space Shooter game utilizing Spritekit and Swift

Context-Aware Budgeting App

NCR Hackathon 2018 runner-up Android Application

Personal Portfolio Website

Created mainly using HTML/CSS/JS/jQuery

Emulation Home Lab Network

Collection of personal Linux VM DEV environments running in ESXI/Proxmox hosting various services