

ROHAN DEVRAJ

STUDENT | DEVELOPER

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📍 Burnaby, BC & Waterloo, ON

in rohandevraj

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▶ EDUCATION

University of Waterloo

Bachelor of Mathematics (Computer Science) 2020

▶ SKILLS

LANGUAGES: Python, Scheme, Javascript, Java, C, HTML, CSS, R, SQL, XML

FRAMEWORKS/TOOLS: jQuery, Bootstrap, Microsoft Office, Visual Studio, InDesign, Photoshop, Dreamweaver, Cloud Computing, Appian

▶ EXPERIENCE

TELUS

Application Developer

Vancouver, BC
May 2017 to Aug 2017

- Developed and assisted business processes; using Business Process Management (BPM) tools such as: Appian
- Designed and developed an Appian Front Door application; a streamlined and efficient service management solution for handling inbound request management processes; for various teams to engage and conduct project assessments, software/hardware upgrades and other requests
- Developed a Sharepoint site for the team which served as a centralized platform consisting of consolidated information for use
- Worked with customers to identify potential enhancements, bug fixes, to design and implement test features for the workflows

O2E BRANDS

Data Architect

Vancouver, BC
Jun 2016 to Aug 2016

- As part of RobertHalf recruitment Agency, I worked at O2E Brands, and was involved in the PIPEline project.
- Monitored years of business growth to transform from the previous cloud-based software system Vonigo, to Salesforce
- Assisted others in using the cloud computing software: Salesforce, while making important contributions for the PIPEline project

VANCITY CREDIT UNION

Data Migration Specialist

Vancouver, BC
Aug 2016 to Sep 2016

- As part of RobertHalf recruitment agency, I worked at Vancity Credit Union and was involved in the Data Migration project
- Observed large amounts of Data, and assisted in migrating the data to the Temenos T24 core banking software platform
- Worked efficiently with team members; helped the software team for testing for revamping the core banking software platform

▶ PROJECTS & DEVELOPMENT

PERSONAL WEBSITE - {HTML5, CSS, JAVASCRIPT, JQUERY, BOOTSTRAP, PHOTOSHOP}

Dec 2016 to Current

rdevraj97.github.io

- A personal website that showcases who I am in different aspects. Used **Visual Studio** for the entire development phase

PYMAN - {PYTHON}

Nov 2017 to Current

<https://github.com/rdevraj97/PYman>

- A Python variation of the popular game Hangman, comprising of only animal words ; designed and developed in **Python**
- Targeted towards young programmers or young students interested to test their animal vocabulary skills
- Currently playable on Python's command line interface with further plans to design a Python GUI using Tkinter for the game

HIGH-SCHOOL WEBSITE PRODUCTION {HTML5, CSS, JAVASCRIPT, PHOTOSHOP, SHAREPOINT}

Nov 2012 to Jun 2015

<http://tinyurl.com/h3l7yu6>

- Developed a new layout of the website and transferred it to the School District specifications software; **Microsoft Sharepoint**
- Co-led the school web team successfully for 2 ½ years; improved our school website; increased technology use at our school

▶ ACTIVITIES

ACTIVITIES & INTERESTS AT UWATERLOO

Sep 2015 to Current

Computer Science Club Member, AppDev Club, Varsity Waterloo Cricket team, Competitive Soccer/Futsal Intramurals

▶ AWARDS

University of Waterloo · **PRESIDENT'S SCHOLARSHIP OF DISTINCTION**

Sep 2015

Accepted with a high-school average over 90%