

EDUCATION

University of Western Ontario

B.S Specialization in Computer Science with a minor in Software Engineering 2019

St. Thomas Aquinas Catholic Secondary School

High School 2013

SKILLS

English, Spanish

Java, Python, C, HTML, CSS

Unix, Microsoft Office Suite, Adobe Lightroom, GIMP

EMPLOYMENT

CIDO RESEARCH

Market Telephone Interviewer

London Ontario
April 2014 - Present

- Completed market research phone interviews for clients interested in the North American market.
- Delivered each interview while meeting professional and quota requirements set by each client.
- Communicated well with team leaders and management as a telecommuter.

PROJECTS

VEHITRACK

2016

- Created a Web Application which allows users to track information about their vehicles.
- Used: Ruby on Rails, HTML5, CSS3, Bootstrap.
- Event: Hack Western 3.

FITBIT DESKTOP CLIENT

2016

- Created a FitBit Desktop Client to display a user's FitBit data.
- Used: Java, Swing (Java), Maven, Git, Jira.
- Class: Introduction to Software Engineering.

CITY OF LONDON GDP CALCULATION PROPOSAL

2016

- Designed and presented a better method of calculating London's GDP to be used in the city's Community Energy Action Plan (CEAP).
- Event: UWO's Industry Problem Solving Week.

TRY BEFORE YOU BUY

2016

- Created the backend for an Android application which allowed users to post classifieds for things they want to lend to others.
- Used: LAMP stack, mainly the Linux and Apache portions.
- Event: NHacks '16 Hackathon.

MUSIC INFORMATION REDDIT BOT

2015

- Created a Reddit bot to report meaningful data on any mention of a musical artist.
- Used: Python as both a web scraping tool, and to use PRAW (Reddit's Python API).
- Event: Hack Western 2.

AWARDS

University of Western Ontario · DEAN'S HONOUR LIST

2015