

> EMPLOYMENT

Jan 2017 to Apr 2017, Aug 2017 to Dec 2017	Bank of Canada · Web Developer Intern <ul style="list-style-type: none">- Maintained, fixed bugs, developed and applied improvements to 5 Bank of Canada websites- Developed a plugin to a charting software providing the end-user with increased flexibility of desired data to be viewed- Improved, developed and tested several plugins on the back-end to improve site performance- Suggested and implemented many workflow improvements to the internal AGILE process at the Bank
Jun 2016 to Sep 2016	Coriant · Software Developer Intern <ul style="list-style-type: none">- Developed in-house features to JIRA to improve the life-cycle of tasks and to better reflect progress to managers- With the feedback collected from system users, applied fixes and improvements- Re-worked the code base which enabled increased simplicity and consistency
Jun 2015 to Aug 2015	Just Foods · Network Digital Information Coordinator <ul style="list-style-type: none">- Maintained active information on the Just Foods website- Conducted research into improving the sharing of knowledge in community gardening- Provided efficient solutions to maintain current and new information

> EDUCATION

2018	University of Ottawa Honours BSc. Computer Science
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> SKILLS

SOFTWARE LANGUAGES	Javascript, Python, PHP
TECHNOLOGIES	CSS3, HTML5, LESS, PostgreSQL, MySQL, RESTful APIs
FRAMEWORKS & LIBRARIES	Node.js, jQuery, WordPress
TOOLS	SVN, Git, Visual Studio, SQLYog, PHPMyAdmin, ANT, Gulp, BASH, PHPStorm, Jira, Behat
HARDWARE	Linux (Debian/Ubuntu), Windows
METHODS	AGILE, Regression Testing, Unit Testing

> PROJECTS

Current	Time Picker A Node.js Web Application that allows an organizer to better set an event time by giving the event attendees the ability to send the organizer their preferred times for the event.
May 2017	Selectable Chart A plugin developed into the AmCharts.js library to facilitate, with great ease, the addition or removal of series from a graph.
Dec 2016	Cooking Organizer App An Android application that enables the user to organize recipes with ease. The app additionally enables users to quickly add several recipes to a shopping list.
Oct 2016	Restaurant Locator Developed at DeCode 2016 Hackathon, the Node.js application queries the TripAdvisor RESTful API to look for all Ottawa based restaurants. Then display them on the map with an option for the user to sort by key words. The data is stored in Elastic to allow for quick searching.
Apr 2016	Movie Recommendation Database A Node.js web application that allows the user to search for movies then display its details, also recommend related titles. It pulls this information from two different RESTful APIs and stores the information into a PostgreSQL database.