Gordie Levitsky

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Skills

Languages	Java, Python, Clojure, SQL, HTML, CSS, JavaScript
Technologies	REST, SOAP, JBoss Fuse, Spring, Apache CXF, JUnit, SoapUI, Postman, Reagent, Re-frame, Git, Subversion, Unix

Work Experience

September 2018 – December 2018

Coop Software Developer, *University Health Network*, Toronto, ON.
- Added RESTful and SOAP functionality to web services, making information access and usage much easier for hundreds of doctors
- Tested web services with JUnit, SoapUI and Postman, ensuring complete and efficient functionality of two services
- Created JBoss Fuse containers, contributing to the integration of dozens of web services
- Queried various SQL databases to access hundreds of data points

March 2016 – October 2017

Guest Services Associate, *Canada's Wonderland*, Vaughan, ON.
- Resolved issues for up to 60 guests an hour resulting in many satisfied guests
- Supervised Admissions Associates to control the smooth flow of guests entering the park

March 2018

Volunteer, *Kangaroo Math Competition*, Scarborough, ON.
- Aided in setup, registration of dozens of students and cleanup to run a successful event

Education

2017 – Present

Honours Bachelor of Science in Computer Science, *University of Toronto*, GPA: 3.96, *Scarborough, ON.*
- University of Toronto Scarborough Dean's List 2017-2018

Projects and Competitions

Reddit Viewing Tool

Learned the basics of functional programming in Clojure to create a reddit-viewing application. Reagent and Re-frame frameworks were used to connect changes in a data structure to a multitude of events and effects.

Computer Science and Mathematics Competitions

Applied knowledge of Python to design algorithms (https://open.kattis.com/) to achieve a top 10 placement among UofT students. Additionally, competed in the UofT Undergraduate Mathematics competition, UTSCode 2018 and Google Code Jam 2018.