

## Technical Skills

**Programming Languages:** Python, Dr. Racket, Java, C, Groovy, R

**Workflow:** GitHub, git, Agile Methodology, Scrum Principles, Linux, macOS

**Database:** Google Firestore, MySQL, SAP HANA

**Web Development:** JavaScript, HTML5, CSS, Bootstrap

**Continuous Integration Tools:** Jenkins, JaaS

## Work Experience

**Agile Test Developer Intern** | SAP Vancouver

*January 2020 – September 2020*

- Developed features that were applied to a task monitoring tool, which was deployed to various teams
- Executed regression tests on SAP Analytics Cloud in order to create bug tickets to the appropriate teams
- Analyzed and created a Test Strategy that was approved and reference on a long-running SAP Analytics Cloud project
- Volunteered in organizing a Mock Interview intern event, working closely with full-time employees across various departments (UX, Development, Project Management)
- Monitored Jenkins CI builds and KPI's in order to create high priority commits and tickets to resolve failures

**Customer Care Associate** | Aritzia Head Office

*July 2017 – August 2019*

- Supported with processing client order pickups and deliveries using Order Broker
- Reviewed customer inquiries to assign to appropriate business units
- Oversaw media channels and business analytics as part of a team to minimize wait time

## Personal Projects

**Auxilium** | AngelHack Hackathon

*August 2019*

- Technologies used: agora.io, Google Firebase, Bootstrap, IBM
- Built a web application to connect local users with each other during a natural disaster
- Implemented Agile methodology and followed Scrum Principles along with 4 other members
- Produced an application in 24 hours with newly introduced technologies

## Education

**Computer Systems Technology** | British Columbia Institute of Technology – GPA: 88%

*January 2019 – Present*

**Faculty of Science** | University of British Columbia

*September 2015 – April 2018*

- Relevant courses: CPSC 110, CPSC 103, STAT 200, MATH 184, MATH 105