

Jason Varghese

jason.varghese@carleton.ca ❖ 250-692-0772 ❖ <https://jasonv94.github.io/portfolio/>

EDUCATION

Carleton University

Bachelor of Computer Science

- GPA 10.33/12.0

Expected Graduation May 2022

Ottawa, ON

University of the Fraser Valley

Bachelor of Science in Computer Science

Sept. 2018 – Sept. 2020

Abbotsford, BC

University of Northern British Columbia

Bachelor of Commerce in Finance

Graduated May 2016

Prince George, BC

TECHNICAL SKILLS

- **Languages:** C++, Java, HTML, CSS, SQL, Python, JavaScript
- **MS Products:** PowerPoint, Word, Excel, Outlook
- **Operating Systems:** Windows, Mac OS, Linux (Ubuntu)

WORK EXPERIENCE

CIBC

Technical Analyst Co-op

May 2021 – Dec. 2021

Toronto, ON

- Coordinate with various teams/departments to move projects through development, testing, and production environments in an agile fashion, ensuring compliance with company policies.
- Write queries in SQL to support work processes such as fund launches/changes and adding new funds to databases.
- Managed various projects such as automation of quarterly reporting tasks, and database cleanups improving efficiency in workplace operations.

Royal Bank of Canada

Banking Advisor

Sept. 2016 – Sept. 2019

Various Locations, BC

- Provided financial advice to clients to help them achieve financial goals and to build a strong future.
- Conducted and analyzed loan applications for clients to provide them with the required financing to meet their needs.
- Rated high performing at annual performance reviews and received high customer satisfaction on feedback surveys.

PROJECTS

Weather Application

- Developed a web application to provide users with real-time, accurate weather data using JavaScript/Node.js.
- Users have the option to view current weather/forecasts of various global cities, save locations, and view weather patterns on a global map.

Interpreter

- Implemented an Interpreter in Java that simulates arithmetic operations similar to programming languages.
- Added functionalities such as variable assignment, ability to read user input, and handling of syntax errors.