

# Jason Varghese

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## EDUCATION

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**Carleton University**  
*Bachelor of Computer Science*

**Expected Graduation Dec. 2022**  
*Ottawa, ON*

**University of the Fraser Valley**  
*Bachelor of Science in Computer Science*

- Dean's List Standing

**Sept. 2018 – Sept. 2020**  
*Abbotsford, BC*

**University of Northern British Columbia**  
*Bachelor of Commerce in Finance*

**Graduated May 2016**  
*Prince George, BC*

- UNBC MIS JDC West Business Case Team Captain 2015/2016

## TECHNICAL SKILLS

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- **Languages:** C#, Java, Python, JavaScript, HTML, CSS, SQL
- **Frameworks/Databases:** Vue.js, Node.js, Flask, PostgreSQL, MySQL, MongoDB
- **Tools:** Git, AWS, Postman, Docker

## WORK EXPERIENCE

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**Mely.ai**  
*Software Engineer Intern*

**Jan. 2022 – Present**  
*Montreal, QC*

- Create features for document extraction platform based on client requirements.
- Develop APIs using C#/Python to facilitate data communication between software layers.
- Design and implement user interfaces using Vue.js focusing on using modern and intuitive designs.

**CIBC**  
*Technical Analyst Co-op*

**May 2021 – Dec. 2021**  
*Toronto, ON*

- Coordinated with various teams to move operational activities through development, testing, and production in an agile fashion.
- Developed SQL queries to update/add new products for upcoming fund launches and changes.
- Managed projects such as automation of quarterly reporting tasks, and database cleanups.

**Royal Bank of Canada**  
*Banking Advisor*

**Sept. 2016 – Sept. 2019**  
*Various Locations, BC*

- Provided tailored financial advice to clients based on their individual financial goals.
- Conducted and analyzed loan applications to provide clients with the required financing to meet their needs.
- High-performance rating at annual reviews and received high customer satisfaction on feedback surveys.

## PROJECTS

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### Weather Application

- Developed a website using JavaScript/Node.js, that provides users with current information/forecasts.

### Interpreter

- Created an application in Java that simulates an Interpreter with features such as user input and variable assignment.