

Education

B.A. (Honours) in Information Technology | 2022 - 2027

York University - Toronto, Ontario

- Dean's Circle of Student Scholars, Entrance scholarship for academic excellence
- GPA 8.07/9.0

Relevant Courses

- Applied Data Communications and Networks: Gained understanding of network models, security, analysis, design, and management, and best practices.
- System Analysis and Design: Learned modern analysis and design techniques, including the system development life cycle (SDLC), agile methodologies, and different ways of modeling system behaviour.
- Scripting Languages: Analysed, manipulated, and created visualizations from large datasets using Python and libraries such as Pandas, Seaborn, NumPy, and Matplotlib.

Technical Skills

- Programming: Java, Python, HTML, R, software architectures
- Data Analysis: SQL, MATLAB, MS Excel
- Software: Microsoft Office (Access, PowerPoint, Word, OneNote), Adobe (Photoshop, Acrobat, InDesign, Premiere)
- Modeling: UML (Use Case, System Sequence, Activity, Class, State Machine), ERD, Star Schema, OODM
- [REDACTED]

Work Experience

Cashier | 02/23 - 09/24

[REDACTED] - Toronto, Ontario

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

Inventory Associate | 08/21 - 08/22

[REDACTED] - Ontario

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

Languages

- English - fluent
- Portuguese - fluent
- Spanish - limited working proficiency

Interests/Hobbies

- Crochet, video games, painting, image editing