

EDUCATION

Ted Rogers School of Management – Ryerson University

Toronto, ON

Bachelor of Commerce – Business Technology Management and Computer Science, GPA: 4.0

Sept. 2020 – April 2025

SKILLS

Programing Languages: Java, Python, R, L^AT_EX

MS Office: Word, Excel, PowerPoint, Access, Publisher

Web Design: Html, Css, JavaScript, Bootstrap

Tools and Technologies: PyTorch, TensorFlow, NumPy, Pandas, MATLAB, Seaborn, Matplotlib, Plotly, Scikit-Learn

RELEVANT COURSES

A+ Foundations of Information Systems, Linear Algebra, Statistics for Business, Computer Science

A Computer-Enabled Problem Solving, Microeconomics, Critical Thinking and Proofs

EXPERIENCE

• Data Visualization - fiverr

Toronto, ON

Seller

Jan. 2021

• Description: Helping clients tell a story with Data Visualization using Python, R language, and MS Excel.

Rating: 4.9/5 stars.

PROJECTS

• Sudoku Solver

Feb. 2021

[GitHub Repository](#)

• Description: Implemented the backtrack algorithm to solve sudoku puzzles in JavaScript.

• Titanic Survival Prediction Model

Jan. 2021

Colaboratory - Jupiter Notebook

• Description: Implemented Data exploration, Data Visualization, Data Cleaning, and Model Tuning to predict the survival chances on the Titanic.

• MyNotes

Jan. 2021

[GitHub Repository](#)

• Description: A web application to take and save Notes. The project is made using JavaScript.

• Flappy bird game

Jan. 2021

[GitHub Repository](#)

• Description: Created a flappy bird game clone using Python and Pygame.

COMPETITIONS

• Ontario Skills Competition

Toronto, ON

IT Office Software Applications

Jun. 2020

• Description: The IT Software Applications for Business category of Skills Ontario tests student knowledge on Microsoft Office Suite Applications. Students will be completing the competition by creating documents in Word, Excel, PowerPoint, and Access Databases using a fictitious company scenario.

• Result: Placed 3rd in Ontario out of 60 competitors

CERTIFICATIONS

• Data Science with Python - Udemy

Toronto, ON

Jun. 2020

• Description: Data Science using NumPy, Pandas, Seaborn, Matplotlib, Plotly, Scikit-Learn, Machine Learning, and TensorFlow.

• BigQuery ML: Google Developer Group – Cloud Toronto

Toronto, ON

[Credentials](#)

Jun. 2020

• Description: Creating and executing machine learning models in BigQuery using standard SQL queries.