

Perves Mohammed

Kitchener, ON | (226) 606-6008 | moha3440@mylaurier.ca | www.pmuhammed1.ml

EDUCATION

Honours Bachelor of Business Administration, Accounting and Finance (co-op) 2017 – Expected 2022
Lazaridis School of Business and Economics at Wilfrid Laurier University, Waterloo, Ontario

- Cumulative GPA: 3.48 / 4.0 (9.8 / 12) | Accounting GPA: 4.0 / 4.0 (12 / 12)
- Clubs & Activities: Member of Economics Club, Investment Club, Accounting Club
- Related coursework: Financial Accounting, Micro and Macro Economics, Finance, Managerial Accounting,

Honours Bachelor of Science in Computer Science, Math Minor (co-op) 2017 – Expected 2022
Wilfrid Laurier University, Waterloo, Ontario

- Cumulative GPA: 3.48 / 4.0 (9.8 / 12)
- Related coursework: Calculus, Linear Algebra, Data Structures, Object-Oriented Programming

VOLUNTEER & PERSONAL PROJECTS

Youth Development Leader | Local Community Center June 2016 – Sept 2016

- Was responsible for overseeing 30 plus kids as they came to the community center to enjoy a variety of activities
- Collaborated with other volunteers to facilitate and organize the sports, crafting and learning activities, to foster a fun and safe learning environment for the participants
- Taught kids the importance of being safe, teamwork and mathematics whilst having a good time, through excellent leadership and communication

Student Volunteer | Salvation Army June 2015 – Sept 2015

- Collaborated with volunteers to collect and package school supplies and first-aid for schools in developing nations and for the people of Haiti when the country was devastated by the earthquake in 2010

Machine Learning Financial Market Analysis | Python & Scikit Learn May 2018 – Sept 2018

- Developed machine learning application which uses a recurrent neural network (RNN), composed of long-short term memory units and Support Vector Regression (SVR) to predict the stock price of any company with about 50-70% accuracy. Also, included twitter sentiment analysis to improve the accuracy of the prediction by 10 - 20%

Face Recognition System | C++ & OpenCV March 2017 – June 2017

- Developed face recognition system that recognizes users stored onto an online MySQL database with about 80% accuracy and displays the user's information

EXPERIENCE

Freelance Web Developer | Small Businesses June 2016 – July 2017

- Designed and developed a multitude of simple, elegant and functional websites for small businesses
- Ensured websites were visually appealing and provided exceptional user experience, leveraging creativity and design skills

Customer Service Representative | Walmart Sept 2015 – Sept 2016

- Answered customer's questions in person and over the phone eloquently and professionally
- Addressed any problems or inconveniences customers had through effective communication and problem solving
- Ensured customer satisfaction by meeting customer demands and needs

SKILLS, INTERESTS & HOBBIES

Skills: Microsoft Excel, Word, PowerPoint, Strong Communication, Problem Solving, Data Analysis, Teamwork, Attention to Detail, Adaptability, Predictive Analytics, Time Management, Analytical, Quick Learner

Technical Skills: Python, C++, PHP/MySQL, Java, .NET, OpenCV, TensorFlow, Keras, SkLearn, JavaScript, VBA, Hadoop

Interests & Hobbies: Reading, Technology, Finance, Artificial Intelligence, Gaming, Soccer, Basketball, Piano