

Summary of Qualifications

- ❑ Proficient in programming with Python, Java, HTML, CSS, JavaScript. (Github.com/ReezanVisram)
- ❑ Proficient with Windows (Windows 10, Windows 8, Windows 7, Windows XP) Operating Systems
- ❑ Exceptional expertise with Microsoft Office applications (Excel, Word, PowerPoint, Access, Outlook, Publisher)
- ❑ Outstanding academic record
- ❑ Ability to work independently or within a team environment
- ❑ Strong analytical and problem-solving skills
- ❑ Strong leadership skills and commitment to excellence

Education

- ❑ Dunbarton High School, Pickering, ON 2017 – Present

Awards

- ❑ General Proficiency Award for highest average in Grade 10 at Dunbarton High School
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Canadian History
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Career Studies
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Civics and Citizenship
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Computer Technology
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Core French
- ❑ Certificate of Merit for Academic Excellence in Grade 10 Computer Science
- ❑ General Proficiency Award for highest average in Grade 9 at Dunbarton High School
- ❑ Certificate of Merit for Academic Excellence in Grade 9 Core French
- ❑ Certificate of Merit for Academic Excellence in Grade 9 Information Technology
- ❑ Certificate of Merit for Academic Excellence in Grade 9 Keyboard Music
- ❑ Certificate of Merit for Academic Excellence in Grade 9 Science
- ❑ Selected as the Valedictorian for the Grade 8 graduating class
- ❑ Certificate of Distinction (Top 25%) in University of Waterloo Cayley Contest
- ❑ Certificate of Distinction (Top 25%) in University of Waterloo Pascal Contest
- ❑ Certificate of Distinction (Top 25%) in the University of Waterloo Gauss 2017 Math Contest

Technical Expertise

- ❑ Windows 10, Windows 8, Windows Vista, Windows 7, Windows XP, iOS 10, 11
- ❑ Office 2016 and Office 365 (Word, Excel, Publisher, PowerPoint, Outlook)
- ❑ Python (including frameworks such as Flask), Java, C++, Visual Basic, HTML, CSS, JavaScript, MySQL
- ❑ Photoshop Elements 8.0
- ❑ Adobe
- ❑ Microsoft Access
- ❑ QuickBooks

Software Projects (GITHUB.COM/REEZANVISRAM)

Improve-Mint: A self-development website completely developed by me.

- ❑ Allows users to create a secure account, and keep track of tasks and habits they would like to complete on a daily basis
- ❑ Keeps track of a user's progress, and displays all the necessary information in one central "dashboard"
- ❑ Backend is built on the Python Framework Flask
- ❑ Database is built using SQLite3
- ❑ Frontend is built on HTML (with Jinja2), CSS, and JavaScript (for responsive design – the site looks good on all devices and on all screen sizes)

NHL Simulation: A realistic simulation of the entire 2020-2021 NHL season

- ❑ Makes requests to the NHL API to get up-to-date player stats
- ❑ Uses these stats to compare players and determine winning teams
- ❑ Uses Python for the simulation engine, and Python with Kivy for the GUI
- ❑ Allows the user to take control of a team and watch that team's entire season
- ❑ Users can view individual player stats, as well as team stats throughout the simulation

❑ Project-Euler: A collection of Python programs used to solve various Project-Euler problems

❑ PillsOnWheels: https://play.google.com/store/apps/details?id=com.Visram_INC.PillsOnWheels

A prescription management and delivery service app deployed on the Google Play Store.

- ❑ A cross-platform mobile application, made with React Native
- ❑ MySQL for database and Python with Flask for backend
- ❑ Allows users to keep track of their prescriptions using a clean and easy-to-use UI
- ❑ Users can then order their prescriptions for contact-less delivery
- ❑ Users can also sign up as a driver to make money delivering prescriptions (similar to Uber)
- ❑ Developed as part of the HackTheNortheast Hackathon

❑ CompleteCovidCoverage: A platform for users to see the impact COVID-19 has had

- ❑ Built using HTML, Bootstrap CSS, and JavaScript
- ❑ Python with Flask for the backend
- ❑ Users can see COVID-19 statistics for every country in the world
- ❑ Users can share their stories and read others' stories about COVID-19

Work Experience

Dunbarton High School

Jan 2018 - Present

Mathematics and Science Tutor

- ❑ Conducted one on one learning sessions for Mathematics and Science.
- ❑ Planned individual programs for students of different abilities.
- ❑ Evaluated student progress and provided academic counseling as needed.

- ❑ Designed lesson plans in alignment with the mathematics and science curricula.
- ❑ Built relationships and communicated with both parents and students about concerns.
- ❑ Selected for Peer tutoring for enhancing Mathematics knowledge at Dunbarton High School.

Pickering Recreation Center **Assistant Camp Counselor**

Summer 2018

- ❑ Directed daily functions for summer camp dedicated to creating engaging recreational opportunities for children.
- ❑ Organized and led small and large group activities such as crafts, nature, songs, games, swimming and opening and closing ceremonies.
- ❑ Identified and responded to camper behavioral issues, and report concerns to camp leadership.
- ❑ Maintained accurate program records, including incident reports, logs, and daily attendance reports.
- ❑ Communicated with parents regarding participant experiences and expectations.
- ❑ Worked with special needs children
- ❑ Awarded top assistant counsellor for the adventure camp for demonstrating superior performance

Pickering Recreation Center **Assistant Camp Counselor**

Summer 2017

- ❑ Worked with children with special needs
- ❑ Directed daily functions for summer camp dedicated to creating engaging recreational opportunities for children
- ❑ Identified and responded to camper behavioral issues, and report concerns to camp leadership.
- ❑ Set-up and oversee indoor/outdoor activities
- ❑ Provided leadership and guidance to young children during daily activities
- ❑ Awarded most improved assistant counsellor award

Extra-Curricular Activities

- ❑ Member of Debate Club at Dunbarton High School (2018-2019)
- ❑ Member of Frequent Reader Club at Dunbarton High School (2018-2019)
- ❑ Member of Music Band at Dunbarton High School (2017-2018)
- ❑ Played rep (competitive) soccer with Pickering and West Rouge Soccer Clubs (2011-2017)
- ❑ Emergency First Aid Certified
- ❑ Bronze Medallion Certified
- ❑ Standard First-Aid Certified
- ❑ CPR-C Certified