JOSEPHINE WIDJAJA

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SKILLS

Languages: Python, JavaScript, HTML/CSS

Tools/Frameworks: SQL, Visual Studio Code, PyCharm

EDUCATION

University of Waterloo - Waterloo, ON

Expected 2025

Bachelor of Computing and Financial Management (Honours, Co-op)

• GPA: 4.0 (93%)

St. Francis Xavier Secondary School - Mississauga, ON

June 2020

International Baccalaureate (IB) Diploma

Total points: 33/45

Ontario Secondary School Diploma (OSSD)

• GPA: 4.0 (96.5%)

WORK EXPERIENCE

Administrative Assistant/Floor Supervisor/Teaching Assistant

Oct 2016-May 2020

Kumon Math & Reading Centre / Mississauga, ON

- Provided meaningful math and english tutoring to improve students' skills from Grade K-12
- Met and discussed outcomes and progress of students with parents
- Booked and organized meetings between coordinator and parents
- Planned and prepared class work and homework for students
- Communicated with parents to resolve conflicting educational priorities and issues
- Monitored staff and encouraged positive environment for both students and staff

ADDITIONAL EXPERIENCES

Educational Computing Organization of Ontario (ECOO) Programming Contest

2017

- Collaborated within a team of 4 to solve four coding problems using Python
- Placed fourth against twelve other female student teams
- Placed fourty-second (do i even put this) against eighty-four other general student teams

PROJECTS

Python Tip Calculator

2021

- Created a tip calculator in Python that calculates a suggested tip range based on user inputs regarding their meal.
- Terry the Tiger Operation Game

2017

- Built a game using Python and pygame modules inspired by the Operation board game.
- Requires users to hover and drag objects into the garbage can before timer runs out.