NADINE PIGIDA

Detail-oriented and self-motivated student with a variety of skills and experiences, determined to find innovative software solutions to improve the lives of others.

npigida@uwaterloo.ca linkedin.com/in/nadine-pigida nadinepi.github.io

EXPERIENCE

DATA LABELER

CHISEL AI • FEB 2020 - PRESENT

 Labeling specific terminology and data present on 20,000+ insurance documents to train Artificial Intelligence-based solution

ASSISTANT MANAGER

EUROSEAL WINDOW INDUSTRIES • JAN 2020 - MARCH 2020

- Created and managed employee schedules, accommodating individual requests and requirements
- Trained over 5 new employees quickly and thoroughly, motivated them to increase sales
- Supervised calls and prioritized tasks, which increased overall productivity to exceed sales goals by 15%

TELEMARKETING AGENT

EUROSEAL WINDOW INDUSTRIES • JAN 2019 - DEC 2019

- Successfully scheduled over 100 free estimates for individuals in Southern Ontario to replace windows and doors
- Demonstrated strong sales skills when persuading potential sales leads, doubled sales by using previous customer lists

DATA ENTRY (VOLUNTEER)

AUTISM SPEAKS • JUNE 2019 - AUGUST 2019

- Performed data analysis and entry of over 1000 constituent profiles using Raiser's Edge database
- Executed efficient packing and shipment of 300 Samsung tablets for families

EDUCATION

BACHELOR OF COMPUTER SCIENCE
UNIVERSITY OF WATERLOO • EXPECTED APRIL 2025

HIGH SCHOOL DIPLOMA

UMCA RICH TREE ACADEMY • FEB 2020

SKILLS

- Python, Racket, C, C++, HTML, CSS, JavaScript, Google Firebase
- · Git/GitHub
- Microsoft Office Suite
- Typing speed up to 100 wpm

PROJECTS

KINDKART 🗘 🔗

- Ethical shopping and coupon database Chrome browser extension using HTML, CSS, JavaScript, and Google Firebase
- 1st place in Industry category, SEThacks hackathon 2020

FORGET-ME-NOT

 Built an Android app using Java and prototyped in Figma that provides students with custom health and hygiene reminders to help take care of their well-being

CARROT (7)

 Positive-reinforcement task-completion website for children using HTML, CSS, and JavaScript

PYTHON PROJECTS

- TOP NEWS GUI | Created using tkinter library
- MALWARE SCANNER | Text-based malware scanner for files and URLs using VirusTotal API
- Get Movie Info | Text-based information retrieval from movie database using Movie Database API
- Data analysis of gun deaths using pandas data frames and matplotlib

QUALIFICATIONS

- Emergency First Aid and CPR-B certification
- Fluent in English, Mandarin, and Russian
- Intermediate level French (DELF A2.2 certified)