NICHOLAS A. PRETLI

Gatineau (Hull), QC

Tel: (705) 441-1981 Email: npretli@gmail.com LinkedIn: Nicholas Pretli

SUMMARY OF QUALIFICATIONS

- Diligent employee proven to be adaptable to a variety of work environments
- Graduate student with a unique and diverse educational background
- · Strong research and technical skills with high attention to detail
- Strong communicative and interpersonal skills with a keen desire to help others and receive constructive feedback

EDUCATION

Sep 2022 - present

Hon. B.A., French-English Translation

University of Ottawa, ON

- Accelerated two-year honours degree. Interested in advancing my knowledge of the French language as well as my editing and writing skills.
- Expected graduation date: June 2024

Sep 2020 - Jun 2021

Ontario Graduate Certificate, Geographic Information Systems - Cartographic Specialist

Fleming College (Frost Campus), Lindsay, ON

 Following my degree, I sought to develop my technical skills through geospatial computer-based applications. Program was delivered synchronously and entirely online.

Sep 2015 - Jun 2020

Hon. B.Sc., Geography & Environmental Sciences

McMaster University, Hamilton, ON

- · Combined honours major with psychology minor.
- Courses ranged from urban issues to physical climatology to personality psychology.

Jul 2023 - Aug 2023

Receptionist

Hôtel Universel, Rivière-du-Loup, QC

- 8-week summer internship opportunity through the 'Languages at Work' program offered by Young Canada Works (YCW). The program is intended for students wishing to work in their second language.
- Communicated regularly in person and over the telephone with French-speaking and English-speaking hotel clients.
- Facilitated check-ins, check-outs, reservations, cancellations, confirmations, and general inquiries in English and in French and, where appropriate, fielded clients to proper hotel staff for assistance.
- Ensured customer satisfaction by not only confirming clients' requests but also outlining how and when they would be achieved.

Dec 2021 - Aug 2022

Acting Cartographic/Web Technician

Ministry of Natural Resources and Forestry, Peterborough, ON

- Reporting to the Director, I developed communications products and provided web publishing support for the Mapping and Information Resources Branch, home to nearly 100 employees.
- Worked extensively with WordPress software, HTML coding language and SharePoint Online to implement web solutions available to all Government of Ontario employees.
- Liaised with colleagues from across the branch to implement swift communications solutions that adhered to accessibility requirements.

Oct 2021 - Dec 2022

Acting Mapping and Geomatics Technician

Ministry of Natural Resources and Forestry, Peterborough, ON

- Updated and maintained Ontario's authoritative road and trail data for public consumption with careful attention to detail.
- Developed cartographic solutions using ArcGIS for ministries and the public.
- Liaised with colleagues to ensure accuracy, reliability, and accessibility of solutions.

Jul 2021 - Oct 2021

GIS Assistant (Summer Student)

Ministry of Natural Resources and Forestry, Peterborough, ON

- Performed database entry, manipulation and organization of databases using SQL coding language with attention to detail.
- Developed cartographic solutions using ArcGIS for ministries and the public.

Liaised with colleagues to ensure accuracy, reliability, and accessibility of solutions.

Bakery Clerk/Assistant

May 2019 - Dec 2019

Goldsmith's Orchard Market, Thornbury, ON

- Prepared orders and baked goods at a popular and fast-paced local market.
- Answered telephone and in-person queries across a wide customer/consumer base consisting of locals and tourists.
- Ensured customers' orders were prepared for delivery in a timely manner.

Research Assistant II

May 2018 - Aug 2018

McMaster University, Hamilton, ON

- Assisted a faculty member in the School of Geography & Earth Sciences with research concerning the travel behaviour of seniors from various rural communities in Ontario.
- · Performed data entry of research participants' submissions through qualitative coding techniques with attention to detail.
- Provided suggestions/interpretations based on observed patterns from coded observations.