Charles-Antoine Pouliot

Summary

An aspiring software engineer with a diverse background and a love for learning looking for experience wherever and whenever possible.

Education

University of Ottawa

2024 - Present

Bachelor's of Mathematics

2019 - 2022

Cégep de Sainte-Foy Music, Jazz piano

Experience

Web developer/designer

Ottawa, ON 2024-08 - Present

Laurier Computers

- o Designed the company's website, focusing on user experience.
- $\circ\,$ Developed the website as a Next. js app using React, ensuring scalability.
- o Provided technical support for customers, addressing their queries and resolving issues promptly.

Server and Concierge

Ottawa, ON 2023-12 - 2024-08

Amica the Glebe

- o Tailored dining experiences for residents.
- o Became concierge in the month of May 2024, taking on administrative duties.
- o Acted as an intermediary between residents, family, resources and management.

Server Montreal, QC 2022-12 - 2023-08

Alto restaurant

- Made extensive use of the Maitre'D POS system.
- Assisted in processing an average of 200 online/phone orders per day.
- Served customers, providing a warm and welcoming experience.

Technician and Customer support

 $Quebec, \ QC \ \ 2020-09 - 2022-06$

MontVR

- Made repairs on VR headsets and controllers.
- Troubleshot hardware and software issues in computers, replacing components when necessary.
- Wrote documentation on bugs and internal procedures.
- Increased the efficiency of operations company-wide by writing scripts to limit hardware failure due to stress.
- Responded to customer inquiries using the Zammad issue tracking system, escalating them to the next level when necessary.
- Assisted customers in understanding and utilizing virtual reality technology.

Skills

Languages: Lua, Javascript, C++ Frameworks: React, Next.js

Tools: Git, Linux, Shell scripting, Neovim

Certifications

Comptia A+ Certification 2024 Comptia

Languages

- $\circ\,$ French Fluent
- $\circ\,$ English Fluent

Interests

Technology, Mathematics, Music, Machine Learning