AMYLIA MARTINEAU

Resourceful, bilingual (French/English) professional with a strong background in administration, office management, and customer service. Currently pivoting to tech, pursuing certifications in Python, cloud computing, and cybersecurity to prepare for in-demand remote roles. Recognized for exceptional organization, adaptability, and problem-solving in fast-paced, virtual and office environments.

SKILLS

- Cloud Tools: AWS, Google Cloud IN PROGRESS
- Cybersecurity Fundamentals ONGOING
- Python Programming ONGOING
- HTML, CSS, JavaScript
- Digital Organization & Workflow Automation
- Microsoft Office Suite (Word, Excel, PowerPoint, Outlook)
- Fluent in French & English
- Strong communication, multitasking, and confidentiality

EXPERIENCE

WSP E&I Canada - Office Administrator

2022 - 2024

- Managed accounts payable, digital reporting, and remote coordination
- Performed reception, scheduling, and office organization tasks
- Compiled and formatted reports, spreadsheets, and project documentation

Career Break - Stay-at-Home Parent

2020 - 2022

 Managed household operations and honed advanced organization and time management skills

Northern 911 - Emergency Services Dispatcher

2018 - 2019

- Responded to emergency calls and dispatched Police, Fire, and Ambulance services
- Maintained professionalism and composure in high-pressure, tech-driven environments

Sudbury Orthodontics — Receptionist/Finance Coordinator

2018 - 2019

- Scheduled appointments, maintained records, and managed insurance claims
- Provided exceptional customer service through phone and email communication

Bob's Smoke Shop - Administrative Assistant/Cashier

2011 - 2016

• Processed customer payments, created invoices, and assisted with office management

EDUCATION

CTS Canadian Career College - Diploma

2024 - 2025

Medical Office Administration (IN PROGRESS)

CTS Canadian Career College — Diploma

2019 - 2020

Addictions and Mental Health Services

WEBSITE

https://amyliamartineau.github.io/amylia.portfolio/

REFERENCES

Available upon request