# CHERISH BROWNE



# **OBJECTIVE**

Full-time student looking to obtain a spring work term to apply and expand my technical skills learned this school year, and to gain work experience in the IT industry.



# **EDUCATION**

Diploma | Nova Scotia Community College – IT Database Administration
SEPTEMBER 2019 – PRESENT
Certificate | Atlantic Flight Attendant Academy
SEPTEMBER 2016 – DECEMBER 2016



### **EXPERIENCE**

# Flight Attendant | Sunwing Airlines DECEMBER 2016 – DECEMBER 2019

- Attended preflight briefings concerning, weather, altitudes, routes, emergency procedures, crew coordination and passenger information
- Conducted preflight checks to aircraft safety equipment, emergency equipment and passenger supplies.
- Demonstrated safety and emergency procedures, such as the use of oxygen masks, seat belts, life jackets and escape routes.
- Prepared aircraft and passengers for take-off and landing.

# Fill-In Supervisor / Sales Associate | AerRianta INTL

APRIL 2014 - NOVEMBER 2019

- Provided customer service by greeting and assisting customers
- Engaged in sales, inventory, retrieving stock from warehouse and reconciling cash receipts.
- Responsible for opening till and cash closeouts and counting safe when opening or closing.
- Directed, supervised and trained other employees



# **SKILLS**

- Data Fundamentals (SQL, MariaDB)
- Transactional Database Programming
- Logic and Programming (Python)
- Object Oriented Programming
- Hardware and Operating Systems
- Time Management & Problem Solving Skills
- Business Analysis Essentials
- Networking and Security
- Small Business Infrastructure
- Linux Operating System
- Website Development
- Strong Work Ethic & Team Member



# **SCHOOL PROJECTS**

- Created a step by step manual on how to assemble desktop PCs
- Business Process Model and ERD on Multiple Sclerosis Society Bike event to see how to increase donations in future events.
- A console program that can be used to calculate shipping and total costs for businesses.
- Developed websites using HTML and CSS
- Battleship game (Python) and 2 Player card game (Java)