CODY ORAM

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Education

Keyin College, Software Development Program   2023 – December 2024

Memorial University of Newfoundland, Criminology Certificate   2020 – 2022

O'Donel High School, High School Diploma   2016 – 2018

Certifications

AWS Academy Graduate, AWS Cloud Development   2024 – 2025

AWS Academy Graduate, AWS Cloud Foundations   2024 – 2025

WRDC, Creating a Respectful Workplace Certificate   2024

Skills

Languages:	Java, JavaScript, Python	**Tools:**	Git, GitHub, Trello, Netlify, Docker, Postman
Framework:	Reach, NodeJs, ExpressJs	**Database:**	SQL, Postgres, MongoDB, MySQL
Others:	HTML, CSS, Bash, JSON		

Work Experience

Securitas   2022 – 2023
Pre-Board Screening Officer

- Responsible for ensuring that the traveling public, their personal belongings, carry-on baggage and items they have with them are screened before they enter the sterile area of the airport.

Commissionaires   2020 – 2021
Security Guard

- Conducting regular patrols of the premises and surrounding area to ensure that there are no security breaches or suspicious individuals near the premises at the St. John's harbor.

GardaWorld   2020 – 2020
Security Guard

- Conducting regular patrols of the premises and surrounding area to ensure that there are no security breaches or suspicious individuals walking around grocery stores or NLC liquor stores.

Projects

Dog Finder API   2024
Skills: React, JavaScript, HTML, CSS

- This React project allows users to select a dog breed and select the number of images they want to fetch.

Key elements:
- Users can select their preferred dog breed from a dropdown menu, which displays pictures based on the breed selected.
- Users can specify how many images they wish to fetch from 1 to 100.
- The "onSubmit" button submits the selected breed and image count, triggering an API call to retrieve and display images.

Java Menu for Super Store   2024
Skills: Java, SQL, Postgres
- This Java program implements a console-based UI for user authentication and product management for a Super Store. The program distinguishes between three types of users providing unique functions for each role.

Key Elements:
- The login and register methods handle user authentication, with passwords hashed using BCrypt.
- Users a presented with different menus (Buyer, Seller, Admin) based on their roles after logging in.
- Depending on the role you select, users can add, update, delete, and view products though the ProductService and associated DAOs.

Website and Database for Movie Search   2024
Skills: Java, SQL, Postgres, MongoDB, HTML, CSS
- This movie search project is a web-based application that allows users to search for movies by entering a keyword. The application sends the search term to the server, which queries a database for movies based on that keyword.

Key Elements:
- Using EJS templating to include partial templates (header, nav, footer) into the pages to keep a consistent layout.
- The movie search allows users to login or register, which then updates their information into the database and has each password hashed using BCrypt. If a user is not in the database, it will prompt a message saying so and asking you to register.
- The movie search connects to a backend database. When a user enters a keyword, the input is sent to the server, which queries a database to find matches based on the name, genre and director.

Honors, Achievements, and Interests

- O'Donel High School Academic Achievement
- Standard First Aid & CPR/AED
- Hiking

- Sports
- Fishing

Volunteering

- Keyin College Hackathon
- Jimmy Pratt Memorial Soup Kitchen

- Mount Pearl Minor Hockey
- Mount Pearl Frosty Festival