



QUAN NGUYEN

Summary

A highly motivated fresher, with passion for problem-solving and a collaborative mindset, seeks for internship to apply programming skills into the real-world.

Projects

Employee Database Managing - Sep 2022

- Collaborated with a team of three to write SQL queries to extract required information from a given 200 employees database
- Tested and debugged SQL queries to ensure accuracy and efficiency
- Developed strong problem-solving skills as encountering challenges and working together to find solutions

Sport Leagues Database Managing - Dec 2022

- Gained hands-on experience in utilizing SQL and PL/SQL to create custom procedures and functions for solving complex problems
- Use C++ to connect with database and build simple apps

Library Account Website - Apr 2023

- Implemented various authentication and authorization mechanisms to ensure data security and privacy
- Utilized MongoDB to extract and store data related to library member numbers and books rented
- Developed a website using Node.js library such as express, handlebars, etc. to create a dynamic and responsive website

Working Experience

Freshii - Team Member

10/2021 - 02/2022

- Patiently listening and carefully serving as per customer's requirement to deliver top-notch level of customer service
- Work smoothly and friendly in a team to serve under constant pressure of high quantity of order and strict diet requirement from customer

The Oats Kafe - Barista

06/2022 - Current

- Following strict regulations regarding to safety and hygiene at working area.
- Adapt and learn quickly all of new IT applications and devices such as order apps, handheld and touch devices to give faster service
- Give beverage training to new hired staffs

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Education

Expected in 08/2023

Seneca College of Applied Arts And Technology

Toronto, ON

Diploma: Computer Programming

Skills

Language: C, C++, HTML, CSS, Javascript, Python

Framework: Node.js, Bootstrap

Database: MySQL, PL/SQL, MongoDB

Operating Systems: Linux, Windows

Version Control System : Git

Cloud Platforms : MS Azure