Teresa **Tran**

https://github.com/Tran-Teresa
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SKILLS SUMMARY

EXPERIENCED
C/C++, HTML, CSS, JavaScript, SQL

FAMILIAR
React/Redux, NodeJS, Express, MongoDB, Python, Unix/Linux, Bash

OTHER
SDLC, Git, Jira, LaTeX

TECHNICAL PROJECTS

DUCKDUCKGOAL
Web Application
Fall 2023

- A web application for users to sign in and track personal goals
- Goals are populated with random duck images from a public duck API
- Built using HTML, CSS, JavaScript, NodeJS, Express, MongoDB, React+Redux

MILESTONE PROJECT
Point of Sale Application
Winter 2023

- A POS application that keeps track of a small inventory of products for sale and issues a bill of sale
- Offers a menu of features that the user can interact with, including methods to list items, add items, remove items, and stock items
- Built using C++

PERSONAL WEBSITE
Final Assessment Project
Winter 2023

- A website hosted through GitHub Pages that provides a way to maintain a personal online portfolio
- Built using HTML, CSS, JavaScript
- Check it out at https://tran-teresa.github.io/

EDUCATION

SENECA POLYTECHNIC COLLEGE | Computer Programming & Analysis (CPAC)
Sep 2022 - Present | Toronto, ON • Cum. GPA: 3.7

- Relevant Coursework: Database Systems (Oracle SQL), Object-oriented Programming (C++), Software Testing, Web Programming Principles (HTML, CSS, JavaScript), Introduction to Unix/Linux,

EXPERIENCE

ONTARIO NUTRI LAB INC.
Animal Care & Research Assistant
Sep 2016 – Sep 2017
Fergus, ON

- Organized and maintained documentation and records
- Utilized time management skills to complete assigned tasks
- Maintained proper supply inventories by stocking and placing orders
- Performed data collection for palatability trials and nutrient analysis reports while assisting Analytical Laboratory Manager