

Mankomal Kaur

Web Developer

📞 4379989525

🌐 <https://komal2106.github.io/itsmyportfolio/>

✉ mkgandhara@myseneca.ca

📍 Brampton



SKILLS

Python C/C++ HTML CSS JavaScript SQL Django Flask AWS PostgreSQL MongoDB SDLCL
Testing Project Management REACT Tailwind Node.js Next.js Agile Methodology

EDUCATION

Bachelor of Engineering (Software Engineering)

Seneca Polytechnic

📅 01/2024 - Present

Computer Engineering Technician

Sheridan College

📅 01/2019 - 08/2020

EXPERIENCE

Operations Float

The Erb Group

📅 12/2021 - Present 📍 Mississauga, Canada

Trucking Company

- Collaborated with cross-functional teams to monitor and **maintain databases** for automated results, ensuring data integrity and accuracy.
- Maintained an organized **test results and fault** reports to support continuous testing process.
- Analyzed and **tested new software** for route planning, documenting and reporting issues that impacted real-time tracking.

Account Clerk

Saffron Logistics

📅 03/2021 - 11/2021 📍 Mississauga, Canada

Trucking Company

- Created 40-50 weekly Payroll using AVAAL.
- Kept track of payments from the customers by sending regular emails to 20-30 customers about their payment status everyday.

PROJECTS

Car Inventory Website

📅 10/2024 - 10/2024 📍 Brampton, Canada

<https://yt-car-app-61f7a2c9ef66.herokuapp.com/>

- User Friendly Website for all screen sizes to explore the used Cars inventory with login/Register feature.
- Interactive frontend created using **Tailwind CSS, REACT**, JavaScript and mongodb and Node.js is used for Backend.

Tweet Website

📅 11/2024 - 11/2024 📍 Brampton, Canada

<https://mankomal.pythonanywhere.com/>

- A tweet website to add tweets using Django with admin panel and login/register functionality.
- Bootstrap, CSS, HTML is used for frontend and **Django** is used for backend functionality with VS Code.

Fashion Boutique Website

📅 06/2024 - 06/2024 📍 Brampton, Canada

<https://myboutique-1.onrender.com>

- E-Commerce website where users can inquire about any collection by sending message through the contact form.
- EJS, CSS, HTML are used to create frontend and **node.js, JavaScript and Mongodb** for Backend.