**Manjot Kaur**

Toronto, ON | +1 (437)545-5025| [jotkaur2384@gmail.com](http://jotkaur2384@gmail.com)|[linkedln](https://www.linkedin.com/in/manjotkaur2384/)|[GitHub](https://github.com/)

# CAREER OBJECTIVE

Seeking a challenging co-op position in computer programming where I can utilize my technical skills and knowledge to contribute to innovative projects while gaining valuable real-world experience in front end development.

# HIGHLIGHTS OF QUALIFICATION

* Proficiency in HTML, CSS, and JavaScript.
* Strong understanding of responsive web design principles and mobile-first development.
* Ability to collaborate closely with designers to translate wireframes and mock-ups into interactive web experiences.
* Hands-on experience with SQL and MySQL Workbench, demonstrating the ability to design, implement, and manage databases effectively.
* Proficient in using Git and GitHub for version control, enhancing collaboration, and tracking changes in development.
* Demonstrated ability to analyze and solve complex programming challenges.
* Experience with optimizing web performance and page load times through techniques like code minification, image optimization, and lazy loading.
* Continuous learning mindset to stay updated with the latest trends, tools, and technologies in front-end development.
* Proven team player with effective communication skills, able to contribute positively to collaborative projects.
* Fluent in English, Hindi & Punjabi.

# EDUCATION

**Diploma in Computer Programming** Expected Graduation December 2024Georgian College, Toronto, ON

# ACADEMIC PROJECTS

Portfolio

* This portfolio project features a modern and clean design with a particle background. It provides details about my skills, education, and programming languages.
* The project includes sections of about me, recent projects, and contact information.
* The scroll-to-top button and particle.js background enhance the user experience.
* The overall design is visually appealing and serves as a digital resume for showcasing my expertise.
* I tackled challenges related to responsiveness and user experience, ensuring that the portfolio was both efficient and user-friendly.

[**Monarch Motors**](https://manjotkaur2384.github.io/monarch-motors/)

* Developed dynamic web application "Monarch Motors" using HTML, CSS, and JavaScript.
* Implemented responsive design for seamless user experience across devices.
* Integrated interactive features and animations to engage visitors effectively.
* Deployed website on GitHub Pages for easy access and navigation.
* Enhanced accessibility and usability through responsive design principles.