

# Kavita Kavita

front-end developer

Innovative Thinker with a Passion for Progress

✉ kavitas2411@gmail.com

📍 Montreal, Canada

🐙 github.com/kavitachahota

📞 +1 (438) 778 6117

🌐 linkedin.com/in/kavitachahota

## EDUCATION

### Information Technology Programmer Analyst

LaSalle College

01/2022 - Present

Montreal, Canada

#### Courses

- Database I & II
- Object Oriented Programming concepts
- Web Client Development
- Multi-tier Application Development
- iOS Mobile Development
- Web Server Applications Development
- Scripting Language
- Advanced Object Oriented Programming
- Android Mobile Development
- Trends in Technology

## WORK EXPERIENCE

### Cashier

Supermarket Madina

02/2023 - Present

Montreal, Canada

#### Achievements/Tasks

- My main focus is providing customer service by addressing inquiries and ensuring a good shopping experience.
- Responsible for managing checkout supplies by restocking bags and receipt paper.
- Operating and maintaining the cash register.
- Accountable for team collaboration.
- Dealing with returns, exchanges and refunds in accordance with the stores policies.
- Managed real-time updates for Uber Eats, DoorDash, and Skip tablets to reflect current product availability at our location.

### Supervisor

Tim Hortons

02/2022 - 08/2022

Montreal, Canada

#### Achievements/Tasks

- Maintain food, loss and order records.
- Manage, coordinate and distribute the tasks to the team members.
- Provide training for new employees and ongoing training of our current team members on new products.
- Management of customer complaints and satisfaction.
- Planning stock management with orders and inventories every week.

## SKILLS

Python

Windows Forms

ASP.Net

PHP

Blender

Three.js

C#

C

Java

Swift

SQL

Wordpress

React.JS

Strong Communication Skills

GoLand

MongoDB

## PERSONAL PROJECTS

### Currency Exchange Calculator

- I developed a Currency Exchange Calculator application utilizing C# and Windows Forms, providing valuable experience in software development and user interface design. This project involved creating an interactive tool for currency conversion, targeted at users who require quick and straightforward calculations.
- Code at [GitHub](#).

### Calculator Application with Scientific Functions

- Designed and developed a versatile C# Windows Forms Calculator, combining basic arithmetic and advanced scientific functions for a user-friendly computing experience.
- Code at [GitHub](#).

### Sports website

- Developed a dynamic sports website using HTML, JavaScript, and CSS, featuring an engaging user interface with real-time updates and images to cater to sports enthusiasts. Demonstrates web development and design skills with a focus on user experience.
- Code at [Github](#).

### Kid-Game

- Developed a Kids Game using PHP, JavaScript, Hack, and CSS. Designed for responsive screens and included user authentication, account management, and game history features. Built with PHP, Bootstrap, and WAMP Server.
- Code at [Github](#).

## LANGUAGES

English

Native or Bilingual Proficiency

French

Elementary Proficiency

Punjabi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency