

# Amritpreet Singh

## Developer

Ambitious, with strong enthusiasm for software development, cybersecurity, and networking. My unwavering commitment to lifelong learning drives me to actively seek out opportunities that allow me to acquire hands-on experience in this dynamic and ever-changing technological landscape.

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## EDUCATION

### AEC - Information Technology Programmer Analyst

#### College Lasalle

01/2022 - Present

Montreal, Canada

- Object Oriented Programming
- Database Management
- IOS Development
- Android Application Development
- Web Development
- Python Programming

## WORK EXPERIENCE

### Front Desk

#### Campus1 MTL

04/2023 - 09/2023

Montreal, Canada

Student residence and Hotel(during Summer) operated by Canadian Campus Communities subsidiary of American Campus Communities (ACC).

- Greet customers, check guests in and out, assign rooms, and process payments.
- Managed online and telephonic bookings, and verified guest's payment methods during check-in.
- Perform bookkeeping activities, including balancing accounts and conducting nightly audits.
- Working with cloud based software(RMS Cloud) for reservation Management.

## INSTRUCTEUR D'ÉQUIPIERS

### McDonald's

04/2022 - Present

Montreal, Canada

- Working on the Cash.
- Training the new employees on all the different stations.
- Upselling the products whenever possible.

## SKILLS

Java

Swift

MySQL

Python

C#

HTML

CSS

JavaScript

PHP

ASP.NET

Power BI

XML

Adobe Photoshop

Adobe Premiere Pro

Adobe Light Room

Microsoft SQL Server

Git

Source Control

Android Studio

## PERSONAL PROJECTS

### Moto GP IOS App (03/2023 - 04/2023)

- Created an app in IOS environment using Swift programming language on XCode
- The app used the API to fetch data and display it in the app

### Calculator (10/2022 - 11/2022)

- Fully Functioning Simple and Scientific Calculator.
- Using Windows Forms(.NET Framework) in C# programming language.
- Calculations using keyboard buttons (No need to touch on the web form).

### Formula - 1: More than a Race (10/2022 - 12/2022)

- Created a website based on the information regarding formula -1.
- Programming Languages used - HTML, CSS, JavaScript.
- SQL for storing users information(Login details, etc.).

### Kid's Game (02/2023 - 04/2023)

- Created a website with different games(different levels) for kids to play.
- Programming Languages used - HTML, CSS, JavaScript, PHP. SQL for Storing the login details, keep track of scores.
- Use of cookies to keep the user logged in and keep track of the progress of the user. So he can continue after quitting from where he left.

## CERTIFICATES

### Ethical Hacking (06/2020)

Issued by [Udemy](#)

### The Web Developer Course 2.0 (06/2020)

Issued by [Udemy](#)

## LANGUAGES

English

Native or Bilingual Proficiency

Punjabi

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

French

Elementary Proficiency