# $Jenil\ Patel\ {\tt Cell:\ (226)\ 978\ 2095\ \|\ email:\ \underline{jenilp110@gmail.com}\ \|\ \underline{LinkedIn}\ \|\ \underline{GitHub}}$

#### **PROFILE**

#### **Technical Skills:**

Programming Languages: HTML5, CSS3, Python, C#, C++, JavaScript, C, Java

Frameworks: ¡Query, Node.js, Angular.js, React.js

Databases: MySQL, MongoDB, Oracle

Cloud Platforms: Amazon Web Services (AWS), Microsoft Azure

Operating Systems: Microsoft Windows, Mac OS, Linux

## **Education:**

## **Advance Diploma in Computer Programming and Analysis**

September 2020 – April 2023

Conestoga College, ON Canada

Selected Courses: Advanced programming with .NET, Database Connectivity using Advanced Controls, Database Design and Maintenance, JavaScript Programming, Game programming with Data Structures, Computer Security and Network Operating Systems

# **Diploma in Computer Multilingual Programming**

October 2019 – March 2020

Centre for Development of Advance Computing

Selected Courses: Advanced Object-Oriented Programming (OOP) in C and C++, Java Programming

## **Projects:**

## Tic Tac Toe:

Added Algorithm, design and concept Implemented functions to declare winner Game tied various buttons and its different functions.

## **Credit Card Validator:**

Based on Luhn's Algorithm Modular design and efficiency

### **Calculator:**

Implemented Kivy framework Graphical User Interface (GUI) Design Error handling function

## **Certificates:**

Databases and SQL for Data Science with Python

Issued By IBM

Data Analysis with Python

Issued By IBM