

Profile

As an aspiring software developer, I am passionate about coding and eager to learn and grow in a professional environment. I possess foundational skills in programming languages and have completed several online certificates and personal projects to demonstrate my abilities.

Technical Skills

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

Frameworks: jQuery, 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