

# Jenil Patel

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## 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.

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## 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

**Bug Tracking Software:** MantisBT, JIRA, Selenium, Postman

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## Education

### Advance Diploma in Computer Programming and Analysis

September 2020 –

April 2023

Conestoga College, ON Canada

Selected Courses: Advanced programming with .NET, Database Design and Maintenance, JavaScript Programming, Game programming with Data Structures, Computer Security and Network Operating Systems, Mobile Applications and Development, Software Quality Assurance

### Diploma in Computer Multilingual Programming

October 2019 – March 2020

Centre for Development of Advance Computing, Gujarat India

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

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## Experience

### Software Developer Intern at Tusk International

May 2022 – November 2022

Kitchener, ON

- Addressed and fixed complex bugs
- Implemented and updated application modules under the direction of Senior Software Developers
- Worked at an independent level, while also serving as an effective and enthusiastic collaborator.
- Performed automated testing tasks and developed complex features routinely.

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## Projects

### Tic Tac Toe (2022)

Implemented Algorithm, design and concept

Functions to declare winner

Game tied various buttons and its different functions

### Calculator (2022)

Implemented Kivy framework

Graphical User Interface (GUI) Design

Error handling function