MEET PATEL

437-429-9101 | meet53117@gmail.com | LinkedIn

Objective

An entry level software engineer and aspiring IT professional with a strong foundation in programming languages, QA knowledge, Test cases and SQL looking to join a talented team and contribute to difficult solutions and projects.

Education

Computer Programming | Seneca Polytechnic   **Dec 2024**

GPA: 3.33

Languages- SQL, C#, C++, Python.

Relevant Courses - Project Management, Database Management, Web deveeopment, System analysis -UML diagrams, Software Analysis, Data Structures and algorithms, Object Oriented Programming

Experience

Student Ambassdor- The Service Hub

- Provide frontline assistance to students by answering questions related to Seneca Polytechnic.
- Identify and address student-related issues, offering effective solutions and guidance.
- Actively engage with students to understand their concerns, analyze situations, and provide support.
- Maintain a comprehensive understanding of Seneca's services.
- Collaborate with the Service Hub team to promote student services.
- Participate in training sessions and provide feedback to enhance service delivery.

Cecypo Limited | Computer division and IT specialist Intern

- Proficient in diagnosing and resolving basic technical issues.
- Experienced in conducting pre-class checks for computer labs and classrooms.
- Knowledgeable in supporting users and demonstrating technology.
- Capable of inspecting and updating functionality checklists for Flex classrooms.
- Strong verbal and written communication skills for effectively interacting with both technical and non-technical staff.

Projects

- Order Fulfilment System for a Bakery using C++ - **Github**
- Multi-threaded file processing system using C++ and Object orientated concepts – **Github**
- Portfoilio - Link

Technical Skills

- HTML/CSS   SQL   C# / C++   Software Testing
- Python   MS Office   Javscript   Test Cases

Soft Skills

- Data driven   Fast Paced   Team Player   Organized
- Self-motivated   Creative   Innovative   Collaborative