

PROFILE: Effective communication skill to explain complex and difficult thing in the easiest way; Skill to make friends easily

SUMMARY OF QUALIFICATIONS:

- Currently enrolled in the Software Engineering Technology (Artificial Intelligence) - Advance Diploma program at Centennial College.
 - Completed Higher Secondary School from Gujarat, India.
 - Languages: English, Gujarati, Hindi
 - Competent at managing responsibilities in a high-volume atmosphere
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TECHNICAL SKILLS:

- Familiar with multiple Programming Languages such as C#, Python and Java, MS – SQL server, Microsoft's .NET.
 - Have expertise in Web design, HTML/XML, CSS, and JavaScript, Node.js and Bootstrap.
 - Specialize in object-oriented software design, user-oriented interface design.
 - Ability to design and develop various kinds of software applications, human-computer interfaces, and enterprise information systems.
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RELATED ACADEMIC PROJECTS:

- Created a complete **Real Estate Website** by using the HTML/XML, CSS and JavaScript, including Search option for Area and a filter of Rate of houses from Low to High.
 - Created a **Scientific Calculator** including almost all the Mathematical functions by using C# in Visual Studio.
 - Creates a **Bug Smasher Game** using only HTML and JavaScript.
 - Designed an **Ajax Photo Gallery** in Web Application by using HTML, CSS and JavaScript.
 - Generated **an online Form** like Google Form which collects data from users, store it and can reuse it.
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OTHER WORK EXPERIENCE:

Customer Service Representative (Part Time)

March 2022 – Present

Circle K, Toronto, ON

- Provide quality customer service to individuals from diverse backgrounds
- Make product recommendations or services to customers based on their needs and preferences.
- Assist customers in placing orders, fulfilling refunds and handling exchanges.
- Maintain customer accounts and record account information.

EDUCATION:

Software Engineering Technology – Artificial Intelligence

January 2022 – Present

Centennial College, Toronto, ON

- GPA – 4.14 / 4.50

Related Courses:

- Programming I, II
- Web Application Development
- Software requirement Engineering
- Java Programming
- Front end side development
- Basic Database Concept
- Introduction to Artificial Intelligence
- Programming in Python

Higher Secondary School (Science Stream)

April 2020

Surat, Gujarat, India

INTEREST AND HOBBIES:

- Reading spiritual books
- Play Cricket and Volleyball

REFERENCES AVAILABLE UPON REQUEST
