GURPREET KAUR

62, Sundance Crescent, Scarborough, Ontario, M1G2M2

437-998-9097

www.linkedin.com/in/gurpreetkaur95   **gurpreet9907@gmail.com**

PROFILE:

Focused and hardworking Software Engineering Technology student seeking an internship position to apply my technical skills and gain experience while supporting organizational goals; effective customer service, team leadership and communication skills

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SUMMARY OF QUALIFICATIONS:

- Currently enrolled in Software Engineering Technology Advanced Diploma at Centennial College.
- Completed Bachelors of Technology – Computer Science , University of Delhi
- Motivated individual with a passion to learn and achieve set goals
- Refined interpersonal skills – both verbal and written
- Good problem solving and team management skills developed
- Sound knowledge of recognizing and analyzing information problems
- Fluent in English , Hindi and Punjabi

TECHNICAL SKILLS:

- **Programming Language:** C# , JAVA , ASP.NET , C++ , API Engineering, Android Programming
- **Databases:** Oracle , SQL Server , MySQL , PL/SQL , MS Access
- **Web Development :** ASP.NET , HTML ,CSS , JavaScript, WordPress ,jQuery
- **Tools:** Visual Studio , Android Studio ,Git, Eclipse , MS Office , MATLAB
- **Operating System:** Windows , Linux , Mac OS

EDUCATION:

Software Engineering Technology Co-op Advanced Diploma   Jan 2018 - Present

Centennial College, Toronto, ON

Bachelor of Technology – Computer Science   2013- 2017

University of Delhi, New Delhi, India

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Related Courses:

Web Application Development	API Engineering & Cloud Computing
Java Programming	Advanced Database Concepts
Software Testing and Quality Assurance	Object Oriented Programming
Software Testing	Programming 3

ACADEMIC PROJECTS:

- Designed an interactive website using ASP.NET that allowed modification of soccer clubs and players information.
- Completed a project named BookCent based on agile development approach and software engineering principles which allowed information handling of books and payments.
- Worked in a team to develop a gesture recognition system in cars to reduce the risk of accidents by applying mathematical algorithm and concepts of image processing and machine vision.
- Completed a software engineering project using the agile development approach to build automated attendance systems in academic institutions.

OTHER WORK EXPERIENCE:

Customer Service Representative (Part-time)   May 2018 - Present

Via Cibo

- Maintained positive customer interactions
- Responsible for preparing food orders and coordinating with other team members.
- Assisted in training new employees in the areas of customer service, cashiering and policies and procedures.

INTERESTS & HOBBIES:

- Travelling
- Listening to music
- Playing volleyball and badminton

REFERENCES AVAILABLE UPON REQUEST