## Tong Su

ID: 20563121

1B Computer Engineering **Phone:** 647-878-2169 Address: 19 Sunderland Crescent, Toronto, ON, M1H 2V2 Email: tonysu1122@hotmail.com Github: github.com/tonysuu

and etc.

children and seniors.

data entry, cataloguing books and etc.

SUMMARY OF QUALIFICATIONS	
<ul> <li>Proficient in Java, C# and Android development through school pro</li> <li>Working knowledge of MS Word, PowerPoint and Excel with 4+ years</li> <li>Working knowledge in web development with HTML and CSS</li> </ul>	of experience
<ul> <li>Experienced in working in a fast-paced, teamwork environment thro</li> <li>Excellent communication and interpersonal skills obtained from volcustomer service</li> <li>Basic knowledge of SQL</li> </ul>	<b>O</b> .
Completed WHIMIS and CPR-C training and acquired relevant certif	fications
PROGRAMMING EXPERIENCE	
Calculator – Java Application <a href="https://github.com/tonysuu/Calculator">https://github.com/tonysuu/Calculator</a>	
<ul> <li>Written in Java</li> <li>Created customizable functions including binary-decimal conversion line length, probability, mean, median and mode calculations.</li> <li>Implemented the concepts applets.</li> </ul>	on, vector, range, slope,
TicTacToe – Java Game <a href="https://github.com/tonysuu/TicTacToe">https://github.com/tonysuu/TicTacToe</a>	
<ul> <li>Written in Java</li> <li>User-interactive game which enables players to click on a board.</li> <li>Developed algorithms to design the layout and determine result of t</li> <li>Implemented the concepts of inheritance, polymorphism and interference.</li> </ul>	•
Linked List Programs - C# Program  https://github.com/tonysuu/Linked-List-Applications	
<ul> <li>Written in C#</li> <li>Applied sorting(insertion and selection) and searching algorithms to</li> <li>Manipulation of linked lists such as addition, insertion, deletion of ele</li> <li>Implemented the concepts of linked list, interface and inheritance.</li> </ul>	
WORK EXPERIENCE	
Youth in Policing Initiative Toronto Police Services – Toronto, ON	July 2014 – Sep. 2014

□ Organized and supervised community events such as fundraisers, community barbecues,

□ Developed strong leadership, teamwork and communication skills through interactions with

Demonstrated strong organizational skills by completing office tasks such as filing reports,

Tong Su page 2 **Customer Service and Chef** May 2013 - Present McDonald's - Scarborough, ON ☐ Ability to perform consistently in a fast paced working environment Excellent interpersonal skills and oral communication skills developed through interactions with customers □ Served and helped customers efficiently and politely **VOLUNTEER EXPERIENCE** June. 2013 - June 2014 **NOW Program Peer Leader** Cross-cultural Services – Toronto, ON Organized and supervised various events for newcomer students. Provided newcomer students to have smooth transition to high school □ Improved teamwork skills by cooperating and working alongside co-workers Prepared equipment for the treatment of patients in an efficient and timely manner **EDUCATION** Candidate for Bachelor of Applied Science, Computer Engineering Sept. 2014 - Present University of Waterloo - Waterloo, ON Ontario Secondary School Diploma June 2014 Albert Campbell Collegiate Institute – Toronto, ON **Relative Assignments:** Data Management, Sept.2013-Feb.2014 Created a casino game and collected data from computer simulations and real life participants Analyzed data and created associated graphs using Excel and calculated expected and actual winnings. Awards and Achievements

President's Scholarship of Distinction from University of WaterlooVolunteering Dedication and Commitment Award from CICS