

Yanna Ding

AFFILIATION	Department of Computer Science and Department of Mathematics University of Toronto 10 King's College Road Toronto, Ontario M5S 3G4, Canada	<i>Email:</i> yanna.ding@mail.utoronto.ca <i>Mobile:</i> +1 (647) 639-2692
EDUCATION	University of Toronto , Toronto, Ontario, Canada ◇ Honours Bachelor of Science in Computer Science and Mathematics Cumulative GPA: 3.97 Expected Graduation: June 2021	
PROMINENT COURSEWORK	Introduction to Combinatorics (<i>Grade: A+</i>) Software Tools and Systems Programming (<i>Grade: A+</i>) Introduction to Number Theory (<i>Grade: A+</i>) Complex Variables (<i>Grade: A+</i>) Computer Organization (<i>Grade: A+</i>) Introduction to Ordinary Differential Equations (<i>Grade: A+</i>) Calculus II (<i>Grade: A+</i>) Linear Algebra II (<i>Grade: A+</i>) Concepts in Abstract Mathematics (<i>Grade: A+</i>) Introduction to Computer Science (<i>Grade: A+</i>) Mathematical Expression and Reasoning for Computer Science (<i>Grade: A+</i>) Modern Standard Korean I (<i>Grade: A+</i>) Principles of Macroeconomics (<i>Grade: A+</i>) Linear Algebra I (<i>Grade: A+</i>) Introduction to Psychology (<i>Grade: A+</i>) Principles of Microeconomics (<i>Grade: A+</i>)	2020 Winter 2019 Fall 2019 Fall 2019 Summer 2019 Winter 2019 Winter 2019 Winter 2018 Fall 2018 Fall 2018 Summer 2018 Summer 2018 Summer 2018 Winter 2018 Winter 2018 Winter 2017 Fall
HONOURS AND AWARDS	◇ Admission Scholarships (\$6000 CAD), University of Toronto ◇ Dean's List Scholar , Faculty of Arts and Science, University of Toronto ◇ The Chancellor's Scholarship for high academic achievement, St. Hilda's Fund,	2017 2018, 2019 2019
EXTRACURRICULAR EXPERIENCE	◇ Joined in a research project on Inter-rater Reliability led by Dr. Priyank Chandra and Prof. Ishtiaque Ahmed in summer 2020. I worked on the algorithms that calculate the degree of agreement among different raters. ◇ Volunteered in 2017 University of Toronto Club Fair as a Blue Crew member. ◇ Volunteered in 2017 International Festival of Authors at Harbourfront Centre. ◇ Participated in the Great Canadian Shoreline Cleanup hosted by the Centre for Community Partnerships at U of T in 2017.	
SKILLS	◇ Programming in C, python, L ^A T _E X and java ◇ Speaking English, Mandarin and Korean;	