

BORIS LI

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EDUCATION

Sep 2020 - **University of British Columbia**, Vancouver, BC
• First year BSc student, currently in Science One

Sep 2016 - Jun 2020 **St. Michael's University School**, Victoria, BC
• High school

CONTESTS & AWARDS

2020 **American Mathematics Competition 12**, Mathematical Association of America

2019 **American Mathematics Competition 12**, Mathematical Association of America
Fermat Contest, University of Waterloo CEMC
• Distinction
Canadian Computing Competition (Junior Level), University of Waterloo CEMC
Avogadro Exam, University of Waterloo Department of Chemistry
• Distinction, 94th Percentile

2018 **Canadian Senior Mathematics Competition**, University of Waterloo CEMC
• Distinction
Cayley Contest, University of Waterloo CEMC
• Distinction

PAST PROJECTS

2021 *The Efficiency of the Rubik's Cube: A Numerical Analysis of Rubik's Cube Speed-Solving Methods, with a Focus on CFOP & Roux*

2020 *The Century Old Problem: A Brief Overview of the Poincaré Conjecture and Perelman's Solution*

VOLUNTEER EXPERIENCE

Mar 2020 Newsies, *St. Michael's University School Production*
• Concertmaster of the pit orchestra. Held rehearsals as assistant to the music director.

Mar 2019 Mamma Mia, *St. Michael's University School Production*
• Concertmaster of the pit orchestra. Assisted in organizing rehearsals.

Mar 2018 Catch Me If You Can, *St. Michael's University School Production*
• Concertmaster of the pit orchestra. Organized music for the orchestra.

Mar 2017

Ragtime, *St. Michael's University School Production*

· Violinist of the pit orchestra. Participated in rehearsals.

SKILLS

Programming Languages: Proficient in Python & Java

Languages: Fluent in English & Cantonese; Proficient in Mandarin