**Jack Douglas**

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**Objective**

To get an internship or research opportunity at the University of Toronto’s Faculty of Applied Science and Engineering and/or the University of Toronto’s Department of Computer Science.

**Education**

**Upper Canada College**, Toronto, ON September 2015 – May 2019

Ontario Secondary School Diploma – Year 10 Average: 96%

International Baccalaureate Diploma

Expected to Graduate May 2019

**University of Toronto Schools**, Toronto, ON September 2013 – June 2015

**Academic Experience**

**Ivey Summer Leadership Program** August 2017

University of Western Ontario, London, ON

* An intensive 9-day enrichment program that teaches high school students about marketing, accounting, operations, and entrepreneurship

**York University Spark Lab Summer Program** August 2017

York University, Toronto, ON

* Week-long session where high school students to engage in lab work, specifically physics-related

**Volunteer Experience**

**Creativity, Action, Service (CAS) Committee Representative** 2017

Upper Canada College, Toronto, ON

* Attend meetings about informing and creating opportunities for students to become involved in community service

**Thunder Beach Camp Counsellor/Baseball Coach** July 2016, July 2017

Thunder Beach Camp Association, Penetanguishene, ON

* Worked at a day camp for kids aged 5-13; twice a week would coach a 16-person baseball team

**Computer Science One Laptop Per Child (OLPC) Repairs** 2015 - 2016

Upper Canada College, Toronto, ON

* Replaced and repaired broken components of the OLPC computers

**Honours and Awards**

Service Award, Silver Level 2017

UCC General Proficiency Award 2017

* Awarded to students who have achieved excellence across all subject areas

UCC Principal’s List 2016 - 2017

* Recognizes students in the top 10% of their grade, based on overall academic average

Certificate of Distinction, Canadian Computing Competition 2017

Student Champion (Perfect Score), Pascal Math Contest 2016

Student Honour Roll, Hypatia Math Contest 2015

Thompson Prize in Introductory Computer Science 2016

Final 4 Project in UTS Student Spaceflights Experiment Program (SSEP) Competition 2015

**Extracurricular Activities**

**Head of Web Design**, Synapse Neuroscience Conference 2017

* Develop and maintain the website for the Synapse Neuroscience Conference

**Web Developer**, MoneyScents Financial Literacy Start-Up 2017

* Develop and maintain the website for the financial literacy start-up MoneyScents

**Member**, The Knowledge Society 2017

* Students looking for innovative ways to better the world; attend weekly sessions and engage in numerous hackathons

**Player**, Junior Varsity Soccer 2017

* Starting defenseman for the JV soccer team; four practices a week in the fall term

**Player**, Varsity Baseball 2015 - 2017

* Starting second baseman for the Varsity baseball team; four practices a week in the spring term

**Member**, Digital Media and Computer Science 2016 - 2017

* Attend club meetings twice a week; prepare for upcoming computer science contests

**Member**, Math Club 2015 - 2017

* Attend club meetings weekly; prepare for upcoming math contests

**Member**, Debate Club 2015 - 2017

* Attend club meetings twice a week; represented the school at the Oxford Cup Qualifier

**Skills**

*Languages:* Fluent in English, Capable in French

*Computer Skills:* Proficient in HTML, CSS, Java, JavaScript, Python, PHP, SQL

*General Competencies:* Excel in organization, independent and collaborative work, and enthusiasm

**Interests**

Doing math and computer science contests

Passion for playing all types of sports

Learning about new and exciting innovations