

## Jack Douglas

100 Cortleigh Blvd., Toronto, ON M4R 1K6, Canada

(H) 416 489 8060 | (C) 416 666 2239 | Email: [jack.douglas@ucc.on.ca](mailto:jack.douglas@ucc.on.ca)

### 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
<ul style="list-style-type: none"><li>Awarded to students who have achieved excellence across all subject areas</li></ul>	
UCC Principal's List	2016 - 2017
<ul style="list-style-type: none"><li>Recognizes students in the top 10% of their grade, based on overall academic average</li></ul>	
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

<b>Head of Web Design</b> , Synapse Neuroscience Conference	2017
<ul style="list-style-type: none"><li>Develop and maintain the website for the Synapse Neuroscience Conference</li></ul>	
<b>Web Developer</b> , MoneyScents Financial Literacy Start-Up	2017
<ul style="list-style-type: none"><li>Develop and maintain the website for the financial literacy start-up MoneyScents</li></ul>	
<b>Member</b> , The Knowledge Society	2017
<ul style="list-style-type: none"><li>Students looking for innovative ways to better the world; attend weekly sessions and engage in numerous hackathons</li></ul>	
<b>Player</b> , Junior Varsity Soccer	2017
<ul style="list-style-type: none"><li>Starting defenseman for the JV soccer team; four practices a week in the fall term</li></ul>	
<b>Player</b> , Varsity Baseball	2015 - 2017
<ul style="list-style-type: none"><li>Starting second baseman for the Varsity baseball team; four practices a week in the spring term</li></ul>	
<b>Member</b> , Digital Media and Computer Science	2016 - 2017
<ul style="list-style-type: none"><li>Attend club meetings twice a week; prepare for upcoming computer science contests</li></ul>	
<b>Member</b> , Math Club	2015 - 2017
<ul style="list-style-type: none"><li>Attend club meetings weekly; prepare for upcoming math contests</li></ul>	
<b>Member</b> , Debate Club	2015 - 2017
<ul style="list-style-type: none"><li>Attend club meetings twice a week; represented the school at the Oxford Cup Qualifier</li></ul>	

## 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