

## Education

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<b>Honors Bachelor of Science</b>	<b>University of Toronto</b>	<b>September 2015 – April 2020</b>
<ul style="list-style-type: none"><li>• Major: Computer Science - Software Engineering Specialist</li><li>• \$ 1,500 Entrance Scholarship: awarded to students entering the university with a 90%+ high school average</li></ul>		

## Technical Skills

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- **Languages:** Java, Python 2 & 3, JavaScript, Visual Basic, C#
  - **Framework/Libraries:** HTML/CSS, Bootstrap, JQuery, LaTeX, Android, iOS, NodeJS, XML, React Native
  - **Environment and Tools:** UNIX, Git, SVN, Google Cloud Platform, AWS, Wordpress, IBM Cognos, Photoshop

## Experience

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<b>Cognos Intern</b>	<b>IBM Canada</b>	<b>January 2017 – August 2017</b>
<ul style="list-style-type: none"><li>• Solved 40+ Cognos issues of IBM's Fortune 500 clients monthly via research and text/voice trouble-shooting</li><li>• Identified and tested 10+ defects within software to ensure client success and software functionality</li><li>• Achieved perfect customer evaluations through superb problem-solving capabilities</li></ul>		

<b>Software Engineer</b>	<b>Lamify</b>	<b>May 2016 – December 2016</b>
<ul style="list-style-type: none"><li>• Implemented landing pages and web applications via MEAN stack for company clients</li><li>• Achieved high quality of work with nomination of extension for Product Hunt's Best Chrome Extension of 2016</li><li>• Developed front-end webpage component in Chrome extension to enhance experience of its 25,000+ users</li></ul>		

<b>Software Developer</b>	<b>Canada Post</b>	<b>Summer 2016</b>
<ul style="list-style-type: none"><li>• Spearheaded solo development of VBA based Excel anomaly detecting algorithm for vehicle fuel consumption with well-documented implementation process, monitoring entire 13,000+ vehicle fleet in Canada</li><li>• Executed features requested daily by managers, product was praised through multiple levels of management</li><li>• Surpassed previous implementation with 90% reduced run time with algorithm still in use today</li></ul>		

<b>Web Developer &amp; Designer</b>	<b>ReEnvision Digital Marketing</b>	<b>Summer 2016</b>
<ul style="list-style-type: none"><li>• Initiated and implemented business orientated websites for agency clients via WordPress and HTML/CSS</li><li>• Reached high client satisfaction which enhanced perception of agency to top 2 digital marketing firm in Ottawa</li><li>• Accomplished tasks of absent mentor for one month with management and customer praise</li></ul>		

## Highlighted Projects

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<b>One Social</b>	<b>Ongoing</b>
<ul style="list-style-type: none"><li>• Steering development of Expo.io + React Native mobile app for retrieving social media info via QR-code</li><li>• Leading team of 7 through social media out-reach and development with intelligent task delegation</li><li>• Drove team research to enhance platform performance and rate of implementation</li></ul>	

<b>Air VR</b>	<b>September 2017</b>
<ul style="list-style-type: none"><li>• Headed development of flight control simulation using Google Cloud Platform machine learning API on NodeJS</li><li>• Designed platform to respond to spoken airline call signs and requested take off directions with 90% accuracy</li><li>• Produced highly functional solution despite pivoting development platforms 12 hours into implementation</li></ul>	

<b>DocTalks</b>	<b>November 2016</b>
<ul style="list-style-type: none"><li>• Built Android application to allow users to give survey-like responses to physicians for quick review of the formers' medical conditions</li><li>• Garnered strong interest around project with contacts from Ottawa medical researchers and physicians</li><li>• Directed team new to Hackathons through building the highly functional product, web page presentation, and pitching session</li></ul>	