



ryanlee30.com  
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# RYAN LEE

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COMPUTER SCIENCE MAJOR

## ABOUT ME

<b>Technical Skills</b>	Java, C++, Spring MVC/Boot, MS SQL, JUnit, Selenium
<b>Web &amp; Design</b>	TypeScript, Express/Node.js, Thymeleaf, HTML/CSS, Adobe XD CC
<b>Software &amp; Tools</b>	JIRA, BitBucket, Confluence, IntelliJ, Atom, Android Studio

## WORK EXPERIENCE

<b>Statistics Canada</b> <i>Full Stack Developer</i>	Ottawa, ON (January 2019 - August 2019)
<ul style="list-style-type: none"><li>As part of the Canadian System of Integrated Statistical Registers team, I had the chance to gain invaluable experience on all aspects of our tech stack.</li><li>Mainly, I worked on integrating new features for our Register Matching Engine (RME), a system that correlates and connects all relevant registers into one page.</li><li>Ran and created a whole new testing suite to improve our backend and frontend robustness using JUnit and Selenium.</li><li><i>Tech used: Java, Spring MVC/Boot, Thymeleaf &amp; JS, MS SQL &amp; Liquibase, JUnit &amp; Selenium</i></li></ul>	

## PROJECTS

<b>Hitchcock's List</b> <i>Personal/Passion Project</i>	Vancouver, BC (September 2020 - Present)
<ul style="list-style-type: none"><li>As an avid filmmaker and a fan of films, I want to build a platform to review movies with the ability to update them on my next viewing. Essentially, I'd be able to keep track of all reviews from different dates under a film. I hope this provides an insight into my changing taste and appreciation for films.</li><li><i>Tech being used: Express.js, Node, EJS, MongoDB Atlas</i></li></ul>	

## EXTRACURRICULAR

<b>Remembering</b> <i>First Short Film</i>	Vancouver, BC (August 2020)
<ul style="list-style-type: none"><li>My first short film. Synopsis: A female university student that deals with a breakup. She tries to dig herself out of a pit of emotional agony. She reconciles her past. The journey is rather depressing but provides clarity.</li></ul>	
<b>UBC Computer Science Student Society</b> <i>Officer</i>	Vancouver, BC (September 2017 - April 2018)
<ul style="list-style-type: none"><li>Organized computer science-related events by communicating with student body and executive team.</li></ul>	

## EDUCATION

<b>University of British Columbia</b> Bachelor of Science, Major in Computer Science Expected Graduation: September 2021	Vancouver, BC (September 2016 - Present)
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