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## SUMMARY OF QUALIFICATIONS

- Has 3 years of academic programming experience in Java, Scheme and Turing
- Experience with HTML, CSS, Markdown and GitHub
- Proficient with Adobe Photoshop and Illustrator
- Gaining familiarity with Linux operating systems
- Strong problem solving and research skills
- Hardworking, dependable and motivated self-learner

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## EXPERIENCE (SEE ALL PROJECTS AT [ANNLEE.LI/PORTFOLIO](http://ANNLEE.LI/PORTFOLIO))

### PROGRAMMING PROJECTS

- |             |   |
|-------------|---|
| May 2014    | <b>!Ping, but Pong – Java Game</b> <ul style="list-style-type: none"><li>• Developed a Pong game in Java featuring collision detection and animations</li><li>• Created a menu system that is easily extensible</li></ul>   |
| Dec 2011    | <b>Eat the Sweets – Turing Game</b> <ul style="list-style-type: none"><li>• Used Turing to develop the game engine, levels and UI for a vertical-scrolling platform game similar to Doodle Jump</li><li>• Designed graphics and user interface elements with Photoshop</li><li>• Earned grade of 98%</li></ul>  |
| 2011 – 2013 | <b>Administrator &amp; Front-End Developer of an Online Game Wiki</b> <ul style="list-style-type: none"><li>• Rebuilt inactive wiki into the go-to-resource for a popular Facebook game</li><li>• Developed the front end of the wiki's appearance and functions using HTML, CSS and Wiki Markup</li><li>• Led the development of the wiki with other editors and administrators</li><li>• Completed over 600 articles documenting vary aspects of the game</li></ul> |

### GRAPHIC DESIGN PROJECTS

- |           |   |
|-----------|---|
| June 2014 | <b>Product Packaging Design – Will's Graham Crackers</b> <ul style="list-style-type: none"><li>• Designed with Illustrator the packaging of a fictional brand of crackers</li><li>• Used professional DSLR camera, tripod and strobe lights to photograph the product</li></ul> |
| Apr 2014  | <b>School Agenda</b> <ul style="list-style-type: none"><li>• Designed 2014-2015 Bayview Secondary School agenda using Illustrator (design was hand-picked by school committee out of 10 other designs)</li></ul>  |
| Sept 2013 | <b>Club T-Shirt Design</b> <ul style="list-style-type: none"><li>• Designed club t-shirt for high school's Japanese Media Club using Illustrator (design was selected out of 15 other designs)</li></ul>  |

# ANNLEE LI

1B Computer science

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## LEADERSHIP POSITIONS

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|-------------|---|
| Apr 2014    | <b>Leader of ECOO Programming Team</b> <ul style="list-style-type: none"><li>Led and trained team of 4 female students for the <i>York Regional Programming Contest</i> representing Bayview Secondary School</li></ul>   |
| 2010 – 2012 | <b>Volunteer Taekwondo Instructor, World Master Taekwondo Academy</b> <ul style="list-style-type: none"><li>Taught and mentored students (ages 7 – 30+) on the fundamentals of Taekwondo and Taekwondo patterns</li></ul> |

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## AWARDS AND ACHIEVEMENTS

- |           |   |
|-----------|---|
| Sept 2014 | University of Waterloo President's Scholarship (high school average over 90%)                             |
| Oct 2012  | Silver Medalist in Patterns in the World Master Taekwondo Academy Tournament (competed against 13 others) |
| June 2012 | 3 <sup>rd</sup> Degree Black Belt in Taekwondo, Awarded by the World Taekwondo Federation                 |

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## EDUCATION

- |                |  |
|----------------|--|
| 2014 - Present | <b>University of Waterloo, Waterloo, Ontario</b><br>Candidate for Bachelor of Computer Science   |
| 2010 – 2014    | <b>Bayview Secondary School, Richmond Hill, Ontario</b><br>Ontario Secondary School Diploma, Ontario Scholar, Graduated with 93% average |

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## EXTRACURRICULARS

- Intramural Ultimate Frisbee Team*, University of Waterloo, Sept 2014 – Nov 2014
- Juggling Club* member, University of Waterloo, Sept 2014 – Present
- Child Adoption Program* club member, Bayview Secondary School, 2011 – 2014

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## INTERESTS

- Interested in web and mobile development, open source software and UI/UX design
- Passionate about new technologies
- Enjoy reading, visual arts and geek culture