
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

EXPERIENCE (SEE ALL PROJECTS AT ANNLEE.LI/PORTFOLIO)

PROGRAMMING PROJECTS

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

GRAPHIC DESIGN PROJECTS

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

ANNLEE LI

1B Computer science

LEADERSHIP POSITIONS

- Apr 2014 **Leader of ECOO Programming Team**
- Led and trained team of 4 female students for the *York Regional Programming Contest* representing Bayview Secondary School
- 2010 – 2012 **Volunteer Taekwondo Instructor, World Master Taekwondo Academy**
- Taught and mentored students (ages 7 – 30+) on the fundamentals of Taekwondo and Taekwondo patterns
-

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 3rd Degree Black Belt in Taekwondo, Awarded by the World Taekwondo Federation
-

EDUCATION

- 2014 - Present **University of Waterloo, Waterloo, Ontario**
Candidate for Bachelor of Computer Science
- 2010 – 2014 **Bayview Secondary School, Richmond Hill, Ontario**
Ontario Secondary School Diploma, Ontario Scholar, Graduated with 93% average
-

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
-

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