

# AKIKI LIANG

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## EXPERIENCE

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### University of Toronto Computer Graphics Club

Oct 2019 - Present

*Front-End Web Developer*

- Built front-end features in react for the club's website
- Gained the deepest understanding of preexisting code base in the shortest amount of time and lead the team on front-end development as a result.

### Alphabroder

July 2018 - August 2018

*IT Co-op Student*

- Studied server virtualization and various security strategies from experienced IT professionals
- Used CMD, PowerShell, and other internal tools for Windows OS
- Communicated and explained technical information to non-technical clients so that they could understand the work that would be done on their computers

## PROJECTS

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### Responsive React Website

*utcg.netlify.com*

- I learned React in less than 2 weeks time, in order to create React components required for each section of the website.
- I quickly and successfully familiarized myself with the preexisting code base to make the website's layout responsive; I also optimized the layout for certain screen sizes such as television, desktop, tablet and mobile
- The site is used as an information center for students, professors, and companies who wish to work with the club.
- Technologies: ReactJS, Node.js, HTML/SCSS, GitHub, Netlify

### Responsive Portfolio Website

*akiki-liang0.github.io*

- I created a responsive website from scratch with HTML/CSS and JavaScript
- I optimized the website for browser compatibility (including on mobile browsers and IE) and accessibility by using best practices of HTML and CSS
- Technologies: JavaScript, HTML/CSS

## EDUCATION

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### University of Toronto (St.George)

Sept 2019 - Present

Honours Bachelor of Science (H.B.Sc) in Computer Science

Courseware: Data structures & Algorithms, Complexity Analysis, Linear Algebra,

Discrete Mathematics, Proofs, Data Science

## TECHNICAL SKILLS

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### Languages & Frameworks

React, JavaScript, Python, Java, Node.js, HTML/CSS/SCSS

### Tools & Others

Git, VSCode, Vim, Adobe XD, R for data science, LaTeX