

# Eric Liu

[erichanliu.github.io](http://erichanliu.github.io)

[github.com/erichanliu](https://github.com/erichanliu)

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## EXPERIENCE

### **Sonder** — *Guest Experience Specialist*

May 2017 - Sept 2017

- Handled guest + foot staff operations across 8 cities
- Proficient with Asana, Front, Stripe, internal database
- Excelled in a fast paced startup environment

### **Spotfields** — *Web Design Intern*

June 2016 - June 2016

- Worked with PHP, MySQL, JQuery, Bootstrap, JS, CSS, HTML - mentored throughout

## EDUCATION

### **McGill University** - *Computer Science + Economics (arts)*

September 2017 - Present

Major in CS and a minor in Economics. **4.0 GPA**

### **Marianopolis College** — *DEC in Music + Math*

August 2015 - May 2017

Dean's List student on a full-ride scholarship with a **32** global R-Score (**36** math R-Score) and a **90%** average at the most competitive CEGEP in the province.

### **Royal West Academy** — *High School Diploma*

August 2010 - June 2015

Maintained academic excellence with an average over 85% all 5 years; opted into the science stream from sec IV-V, advanced math from sec I-V, and graduated with Honours.

## PROJECTS

### **Programming** — GitHub

Projects can be viewed through my website [erichanliu.github.io](http://erichanliu.github.io)

## QUALIFICATIONS

### **General**

Knowledge of Python, Java, LaTeX, Unix, vim, git, Web Design (JS, CSS, HTML, JQuery, Bootstrap, PHP).

Bilingual (French & English)

### **Marianopolis**

Awarded the Director General Merit Scholarship (\$10 000), and two entrance scholarships for academic excellence totalling \$1,500.

Graduated with the Gerald Wheeler Prize for excellence in music and academics.

Placed **first chair** of the McGill Wind Symphony as the youngest student in my first semester.

Winner of the 2016 Prix d'Expression competition as the youngest participant.

Awarded the 2017 Arts Fest Best Performance award.

### **Royal West Academy**

Award for highest Mathematics mark for sec II and highest music marks from sec I through sec V.

Scored in the 75th percentile of Pascal, Cayley, and Fermat math competitions.

High Distinction (highest possible grade) at the McGill Conservatory exams (sec III-V).

References available upon request.