

# Eric Liu

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## Contact

erichanliu.github.io  
github.com/erichanliu

ericliu404@gmail.com  
Montreal, Canada

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## Experience

### McGill SIMSSA - Summer Developer

April 2018 - August 2018

- Python developer on the SIMSSA project

### Sonder - Guest Experience Specialist

May 2017 - September 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 - July 2016

- Gained experience developing personal blog as training
- Worked with PHP, MySQL, JQuery, Bootstrap, JavaScript, CSS, HTML
- Mentored throughout, early startup environment

### Private Tutoring

January 2018 - Present, McGill

- Tutored two Calculus II students (MATH 141)

January 2015 - June 2015, Royal West Academy

- Tutored two beginner level saxophone students

### General Experience

- JavaScript, CSS, HTML, JQuery, Bootstrap, LaTeX, vim, git, Java, C, Python, Bash
  - Language: English & French
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## Education

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

September 2017 - Present

General:

- Major in CS and Minor in Economics
- 4.0 GPA

Awards:

- 2018 NSERC Undergraduate Student Research Award, department of Biology (\$6,500), declined acceptance

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

August 2015 - May 2017

General:

- Dean's List student, full-ride scholarship
- 34 R-Score (36 math), 90% overall average

Scholarships:

- Director General Merit Scholarship (\$10,000)
- Marianopolis Millennium Entrance Scholarship (\$1,000)
- Marianopolis Millennium Foundation Academic Award (\$500)

Awards:

- 2016 Prix d'Expression Musicale First Place, youngest participant
- 2017 Arts Fest Best Performance
- 2017 Gerald Wheeler Award for excellence in music and academics

Other:

- Selected first chair of the McGill Wind Symphony as the youngest student in first two semesters, highest audition score

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

August 2010 - June 2015

General:

- Graduated with Honours, 85%+ average all 5 years
- Science Stream sec 4 - sec 5, Advanced Math sec 1 - sec 5

Awards:

- Music Graduating Award
- Highest Mathematics mark, sec 2
- Highest Music mark, sec 1 - sec 5
- High Distinction (highest possible grade), McGill Conservatory of Music exams level sec 3 - sec 5 (taken 2 years in advance)

Other:

- 75th percentile score for Pascal, Cayley, Fermat math competitions
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