## Eric Liu

Software Developer - Montreal, QC

#### **EDUCATION**

# McGill University - Bachelor's Degree Computer Science Major + Economics Minor

September 2017 - May 2020

- GPA: 3.96/4.0
- Dean's Honour List

## Marianopolis College — *Diplôme d'études collégiale* Music + Math

August 2015 - May 2017

- 34 global R-Score, 89.5% average
- Dean's Honour List

#### **EXPERIENCE**

#### McGill AUS - Webmaster

September 2019 - Present

- WordPress website management, general IT duties

## Bloom Search Marketing - Software Developer

March 2019 - Present

- Developed several web applications integrating the Google Analytics, Google Ads, and Facebook Ads APIs, for agency management and efficient ad-campaign creation
- Stack: Django, Bulma, JQuery, Redis, Celery

## McGill Music Tech Lab — Software Developer Intern

May 2018 - September 2018

- Released Diva.js version 6, written in ES6. Developed new features, a new unit testing framework, and bug-fixes
- Built a IIIF compatible score-synced media player, written in ES6, JQuery, and Bootstrap

## Spotfields — Web Developer Intern

June 2016 - June 2016

- Developed frontend and backend for a basic blog

erichanliu.github.io github.com/erichanliu ericliu404@gmail.com 438-820-2051

### **AWARDS & SCHOLARSHIPS**

#### McGill

2018 NSERC Undergraduate Student Research Award, \$6,500

## Marianopolis

Director General Merit Scholarship, \$10,000

Millennium Foundation Entrance Scholarship, \$1,000

Millennium Foundation Academic Award, \$500

2017 Gerald Wheeler Award for excellence in music and academics

2016 Prix d'Expression First Place

2017 Arts Fest Best Performance

McGill Wind Symphony First Chair

#### SKILLS

## Advanced

Python, JavaScript, Java, git, Django, JQuery, CSS, HTML, Bash, Bootstrap, Bulma, Linux, macOS

## Intermediate

C, Vue.js, React.js, OCaml, Keras, PyTorch, Webpack, PostgreSQL, LaTex, WordPress, DigitalOcean, Travis CI

English & French

### **EXTRA-CURRICULARS & INTERESTS**

McGill Intramural Basketball
McGill Symphonic Band Club
Investing