

# loreina chew

v2.1812

loreina.chew@gmail.com  
portfolio: lor.fm

linkedin.com/in/loreinachew  
github.com/loreina

## education

**McGill University** · 2016 - 2020  
*Montreal, QC*  
Candidate for Bachelor of Arts,  
Computer Science

**Havergal College** · 2012 - 2016  
*Toronto, ON*  
Ontario Secondary School  
Diploma; Ontario Scholar

## awards

**McGill University: McGill  
eScholarship** · 2018  
Selected by professor for student  
research paper to be published in the  
official university repository.

**FormFintech: Krypto, Fintech  
People's Choice Award** · 2018  
Awarded by the audience for the most  
well-received startup in the Ascension  
program.

**Parsons School of Design:  
Dean's BFA Scholarship** · 2016  
Awarded a \$10,000 yearly scholarship  
based on academic portfolio & merit.

## skills

**Product Design**  
Figma, Sketch, Invision, Abstract,  
Origami Studio

**Development**  
HTML/CSS, JS, Sass, Git, Java,  
jQuery, React

**Graphic Design**  
Photoshop, Premiere, InDesign,  
After Effects

## experience

**McGill CSUS** · VP Communications 04.2018 - present

- ▶ Appointed representative of 1850+ students in the School of Computer Science.
- ▶ Manage social media and email blasts with 10k+ post engagements and 48% average email opens.

**HackMcGill** · Co-Director 01.2017 - present

- ▶ Lead a team of 27 to organize McGill's largest annual hackathon, McHacks.
- ▶ Raise \$70k+ in sponsorship, reach 38.5k+ on social media, and acquire 2k+ student applicants.
- ▶ Design Lead from 01.2017 - 03. 2018

**Krypto** · Designer & Front-end Developer 01.2018 - 06.2018

- ▶ Design product prototypes with iterations based on user feedback and develop the company website.
- ▶ Implement data visualizations of blockchain analytics.
- ▶ Participate in startup incubators (McGill, Concordia, UdeM).

**Project Play** · Co-Founder 08.2014 - 08.2017

- ▶ Manage a youth non-profit of 16+ to raise \$6k+ in sponsorship and \$1k+ for charities.

## projects

**McHacks Website** 02.2018 - present

- ▶ Design the UI/UX of the McHacks static website.
- ▶ Develop a design system, including typography, colour, and UI/form elements.

**JavaScript 30** 12.2018

- ▶ A 30-day challenge to improve JS skills with no compilers, frameworks, libraries, or boilerplates.

**Base** 06.2018

- ▶ A Webpack 4 static starter boilerplate for web development with live server reloading, SASS/ES6 transpilation, style linting, and file minification.

**Botmoji** 04.2018

- ▶ A Slack bot that parses text and adds a related emoji after each word using JS. Built at HackPrinceton.