

loreina chew

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

linkedin.com/in/loreinachew
dribbble.com/loreina

education

McGill University · 2016 - 2020
Montreal, QC
Bachelor of Arts (expected)
International Development,
Computer Science

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

awards

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

**Havergal College,
Tricolour Spirit Award** · 2016
Awarded for exceptional spirit and
merit within the graduating class.

tools

Figma
Sketch
Invision
Photoshop
Premiere Pro
InDesign
After Effects
HTML/CSS
Java

experience

HackMcGill · director of design
Montreal, QC
jan 2017 -
Lead the visual identity for McGill's hacker club and
hackathon, McHacks. Develop UI/UX/frontend for
website and internal tools. Host design workshops.

Plumbers' Student Design · graphic designer
Montreal, QC
nov 2016 -
Provide pro-bono graphic design solutions to
student faculties, societies, and clubs.

Project Play · co-founder
Toronto, ON
aug 2014 -
aug 2017
Manage a team of 16+ high school students in
marketing, event planning, sponsorship, and sales.
Raised \$6000+ in sponsorship for internal
operations and \$1000+ for charities.

The Law Office of Metz L. Ngan · legal intern
Toronto, ON
apr 2016 -
aug 2016
Prepare & draft legal documents including letters,
agreements, and invoices. Liaise with clients.
Respond to e-mail/phone queries. Assist lawyer
directly on real estate cases.

Prime Leaders of York Region · marketing executive
Toronto, ON
aug 2014 -
may 2016
Direct a team of 6 members in publicity, graphic/
video production, and social media outreach. Assist
board of directors with HR improvement, yearly
community recruitment, and external relations.

selected projects

Krypto
dec 2017 -
A cryptocurrency analytics startup company
delivering actionable insights to help investors
make data-driven investments. Incubated at
FormFintech in partnership with District 3.