

Gloria Zhong: Product Designer

Working in UX for the past 6 years, I've been passionate about translating user data into valuable solutions, through the lens of empathy and critical thinking.

gzhong17@gmail.com

(604) 897-7606

th http://gloriazhong.com/

WORK EXPERIENCES

MuseFind Technologies Inc.

Lead Product Designer (Aug 2018-present)

- Spearheaded user discovery and triangulated quantitative/ qualitative data to design self-serve platform resulting in 12K+ user sign ups
- · Built close relationships with key stakeholders and cross-team collaboration that aligned company/ business vision with product and customer success

UX/UI Interaction Designer (May 2017-July 2018)

- · Utilized user flows, wireframes, high fidelity designs, interactive prototypes to design 4 influencer marketing platforms
- Created experience principles and design guidelines that was used by marketing, customer, and dev teams

Fraser Health Authority

Business Systems Analyst (Jan 2015-Aug 2015)

- · Led UX redesign of the Fraser Health Sharepoint used by 26K+ employees
- · Advised 60+ clients looking for product solutions that drive department goals
- Lead/assisted monthly Sharepoint training (240+ people)

Beedie School of Business

Front-end Web Developer (Sept 2013-Apr 2014)

- · Designed and built SFU Beedie social media hub used by all students and faculty
- · Maintenance of official SFU Beedie 100+ page site
- · Built web forms, IOS application prototyping, created Wordpress and email templates

NOTABLE HIGHLIGHTS

- · WiT Regatta 2019 Panelist
- · Hack Our City 2018 1st Place
- Startup Hacks 2018 Finalist

MY EXPERTISE

Design

UX Design

UI Design

User Research/Workshop

Usability Testing

Mockups/Prototyping

Visual Design

Web/Mobile Design

Programming

HMTL₅

CSS₃

React

Jquery/JavaScript

Github

Software

Sketch

InVision

Axure

Illustrator

Photoshop

Premier

After Effects

MY BACKGROUND

Simon Fraser University (2010 - 2016) School of Interactive Arts + Technology (SIAT) Bachelor of Science Degree with **Design Concentration**