

# Xiaoyu Zhang

UX DESIGNER

[Beccazxy97@gmail.com](mailto:Beccazxy97@gmail.com)  
437-972-6334  
[linkedin.com/in/xiaoyuzhang57](https://www.linkedin.com/in/xiaoyuzhang57)  
[xiaoyudesigns.com](http://xiaoyudesigns.com)

-  
Profile: I am a UX designer with the educational background of Chemistry. I have strong self-learning ability and I am looking for an opportunity to keep me growing and learning. I have a strong interest in working in companies that help to solve human problems and bring convenience in daily life in this digital world.

## EXPERIENCE

---

### Production Consultant | INVICARE

JUN 2018 -2019, MONTREAL, QC

- Refined Gel formulation
- Responsible for experimental data analysis

## EDUCATION

---

### BrainStation | Diploma, Web Development

JUL - SEP 2020, ONLINE

### McGill University | Bachelor of Science, Chemistry

SEP 2015-MAY 2020, MONTREAL, QUEBEC, CA

## SKILLS

---

**SOFTWARE** | Figma. Sketch. InVision. Zeplin.

**INTERACTION** | Wireframing. Prototyping. Responsive Web

## PROJECTS

---

### SkinCalmer | Product Designer

JUN 2020 -SEP2020, BrainStation Capstone Project

A digital solution to provide people with access to dermatologists and reliable skin care guidance. The whole process took 10 weeks and I was responsible for defining the problem to the final prototype.

### SkinCalmer | Product Designer

JUN 2020 - SEP 2020, BrainStation Capstone Project

A digital solution to provide people with access to dermatologists and reliable skin care guidance. The whole process took 10 weeks and I was responsible for defining the problem to the final prototype.

### Coastal Connection-Partner with EY| Product Designer

AUG 2020, BrainStation

Participated in a 4-day Sprint with 3 other team members to design a mobile app that gives first-year international students access to the global community of intercultural experience at their host university.

### Community - Tech Hackathon with DoorDash | Product Designer

SEP 2020, BrainStation

Designed an app that enables users to order scheduled meals from local restaurants with discounted delivery rates. A 24-hours hackathon collaborated with Data Scientists and Developers