Jasmine Ke

jasmineyuhuanke@gmail.com   346. 254. 8291

A computer science student with a drive to **design**.

Education.

University of British Columbia
3rd Year Bachelor of Science,
Computer Science

Achievements.

Wolfram Alpha Award @ nwHacks
January 2020

Dean's Honour List
2018 - 2019

Skills.

Figma
Photoshop
Illustrator
Blender
Framer
Adobe XD

C
C++
C#
Java
HTML/CSS
Javascript

Experience.

UBC Biztech / Design Lead
Vancouver, BC / March 2018 - Present

> After a year as a designer at Biztech, I was promoted to lead a team of 4 designers to create website designs, webapps (mobile and browser), brand identities, and social media graphics. As a team, we created wireframes, high-fidelity prototypes for the in-house web-app.

UBC Biztech / Design Director
Vancouver, BC / May 2018 - March 2019
🔗 ubcbiztech.com

- Created web-app assets, user pages and user flow maps for mobile and desktop views from start to finish.
- Worked with our team to create consistent branding and visual guidelines for events according to company standards.
- Learned Figma and Blender on the job to design graphics and prototype user flows.
- Initiated documentation/data analysis projects to visualize user data for over 150 members.
- Designed website and event/social media graphics in limited time constraints for over 200 participants to use during events.

Projects.

AFK (Wolfram Award) / nwHacks Hackathon
🔗 devpost.com/software/afk-bec9g1

Created a hands-free voice activated chrome extension that allows hands-free navigation through web-pages. I contributed the UI/UX designs and userflows, graphics and implemented the front end in JS and HTML/CSS.

Food-Baby (1st - Best Use of Google Cloud) / cmd-f Hackathon
🔗 https://devpost.com/software/food-baby

Realized an app for pregnant women who are concerned about the foods they consume during pregnancy and their affects on children. I was responsible for low-fidelity and high-fidelity mockups on Figma, as well as implementing the front-end in HTML, CSS and Bootstrap.