# Gina Hong

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## Experience

### UBC / Computer Science Teaching Assistant (CPSC110 & 304)

SEPT 2017 - CURRENT

I guided students through weekly labs in CPSC110, where students get hands-on experience on introductory computer science topics. As a CPSC304 TA, I am now responsible for helping students with technical issues involving Oracle/MySQL or teaching concepts in database design.

### Learningbranch Inc. / Research Assistant

MAY 2018 – JAN 2019

I worked with a computational linguist in testing features like automated assessment and speech recognition (Python + React.js)
Additionally, I analyzed survey data from corporate clients and industry trainers using Python and R.

### Launchpad / iOS team UX designer

SEPT 2017 – MAY 2018

As the iOS team UX designer, I pitched potential application ideas, conducted user interviews, and completed competitor analysis. Additionally, I created prototypes using programs like Figma, Sketch, and Adobe XD.

## Projects

### NWHacks / Kyp's Journey Home

JAN 2019

An interactive story that follows baby alien Kyp, as he finds his way back home. Built w/ react.js & HTML. Assets were drawn in Illustrator & a mock-up was created in Sketch.

### CPSC304 / DBMart: A Simple Marketplace

OCT 2018 – NOV 2018

DBMart is a web app that emulates online buy and sell pages. We devised and implemented a database schema that had posts, users, tags, and advertisements. The app was built w/ Node.js and MySQL. I mainly worked on tags/advert queries while managing the team. (writing documentation to help with git, assigning tasks, bug fixes)

## Education

### UBC / BA Cognitive Systems

SEPT 2015 - APR 2020

- Outstanding International Student Award
- 2017W Dean's List

## Technical Skills

**Languages**
Java, JavaScript, Python

**Design**
Sketch
Adobe Illustrator
Adobe XD
Figma

**Technology:**
Git, SQL, HTML, CSS, Node.js, React.js

## Soft skills

- Research skills developed from writing academic papers and completing competitor analysis.
- Experience with academic typesetting such as LaTeX.
- Strong design sense and understanding of the processes and iterations involved in development.
- Strong communication skills from working in teams.