

# VIVIAN CHEUNG

Software Developer in Toronto, Canada

## CONTACT

Phone 604 306 8259

Email [hi@viviancheung.ca](mailto:hi@viviancheung.ca)

Github [vvncheung](#)

## WORK HISTORY

### Software Developer at dapphaus from November 2021 - August 2024

- Architected and built scalable user flows, pregame UI, and prefabricated components based off of design boards for two different video games using C# and Unity.
- Addressed regular production bugs and improvements in existing C# services using agile to prioritize requirements to rapidly iterate game builds for mobile and WebGL.
- Developed, released, and maintained several end user features such as deck builders, character selection screens in production environments with active player base.
- Demonstrated proficiency writing project specifications and documentation.

### Client Service Representative at WorkSafeBC from January 2018 - April 2021

- Served as a first point of contact for all workplace injury claims made by Canada Post employees in British Columbia.
- Adjudicated and managed new and ongoing claims for injured workers.

### Talent Marketer at Axiom Zen from March 2018 - December 2018

- Partnered with universities, venture capital firms, and community organizations to amplify brand influence and reach.
- Lead company transition from Greenhouse to Lever by coordinating data migration, website implementation, and corporate training.

### Research Lead at Riot Games from November 2015 - January 2018

- Produced marketing strategies to feed research funnel for story ideation, exceeding expected responses by 1400%.
- Lead localization initiatives to broaden research funnel, coordinating nine teams globally as subject matter expert.
- Owned the communication pipeline for over 80 candidates to coordinate internal expectations from stakeholders.
- Ultimately delivered a four part documentary miniseries, Live/Play, that has reached over 3 million views on YouTube.

## PROJECTS

### Campfire

An app that allows users to watch YouTube with their friends.  
Built using React, Node.js, Express, socket.io, YouTube API.

### Interview Scheduler

React application allowing users to book, edit, cancel appointments.  
Built using JSX, CSS, Jest, Storybook, Cypress.

## SKILLS

### Languages

C#, JavaScript, TypeScript, SQL

### Technologies

React, PostgreSQL, Git, Unity, Azure Devops, Postman, Agile (scrum), RESTful APIs, Figma

## EDUCATION

### Simon Fraser University

Bachelor of Arts, Communications  
Publishing Minor

### Lighthouse Labs

Full Stack Web Development Bootcamp