

Canada  
Victoria, BC

## CONTACT

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## EDUCATION

University of Victoria

2020 - present

BSc, Computer Science

Focus in HCI and Data Analysis

## CERTIFICATIONS

**Electronic Arts**, Software Engineering  
Virtual Experience Program on Forage

**IBM**, Design Thinking Practitioner

**Udemy**, User Experience Design  
Fundamentals

## TOOLS

User Research | Product Management  
Data Analysis | Data Visualization  
Product Thinking | User Interviews  
A/B Testing | Usability Testing  
Figma | Miro | Adobe | Microsoft Office  
C++ | Python | HTML | SQL | etc.  
Technical Writing

# JIAYUE WONG

## ABOUT

With a strong foundation in human-computer interaction, data analysis, and product design, I am eager to contribute to creating meaningful, user-centered products. My academic background and hands-on project experience have equipped me with the skills to conduct insightful user research, translate findings into actionable product features, and collaborate effectively with cross-functional teams. I thrive in dynamic environments where I can apply my analytical thinking, creativity, and empathy to solve real-world problems, making products that truly resonate with users

## WORK EXPERIENCE

**Electronic Arts (Sept. 2023 - Dec. 2023)**

*Systems Engineer, co-op / intern*

- Collaborated with cross-functional teams to enhance and maintain a large codebase, ensuring seamless integration and functionality within teams.
- Conducted user experience research and contributed to the development of potential game functions during Creative Week, driving innovation and enhancing player engagement.
- Participated in team meetings to provide updates on project progress, ensuring alignment and effective communication within the team.
- Organized meetings and events for interns, fostering a collaborative and engaging work environment.
- Developed and optimized code in C++ using the Frostbite engine, contributing to the creation and refinement of game mechanics and features.
- Using test-driven development practices, contributed to the creation of an API that enabled game data and settings to be saved and loaded from the cloud, enhancing the user experience and game functionality.

## PORTFOLIO / WORK SAMPLES

[Portfolio/Personal Website](#)

[Technical Writing Sample](#)

[Github](#)