Canada Victoria, BC

# CONTACT

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#### **EDUCATION**

**University of Victoria** 

Expected Dec 2026
BSc, Computer Science
Focus in HCI

#### CERTIFICATIONS

Electronic Arts, Product Management
Virtual Experience Program on Forage
TCPS 2: CORE-2022 Research Ethics
IBM, Design Thinking Practitioner
Udemy, User Experience Design
Fundamentals

## TOOLS & SKILLS

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

## **PORTFOLIO**

Portfolio/Personal Website

Github

# JIAYUE WONG

## **WORK EXPERIENCE**

#### **WEST X FORTISBC**

Project Manager

Jan. 2025 - Present

- **Developed and maintained project schedules** to ensure timely completion of deliverables.
- Prepared detailed project reports, synthesizing key insights and actionable recommendations to support strategic decision-making and project success.
- Coordinated cross-functional team communication and provided weekly progress updates to stakeholders.

## **University of Victoria - BRAIN**

**Product Manager** 

Oct. 2024 - Present

- Defined **product requirements** and specifications for an AI tutor system for the math department.
- Collaborated with stakeholders to refine product goals and enhance user workflows.
- Conducted **user interviews** and documented findings to inform design decisions and **improve overall user experience**.
- Conducted open coding, data analysis, and testing to identify user behavior patterns and actionable insights.

## **Pacific Asian Student Society**

Operations & Event Manager

Oct. 2024 - Present

- **Spearhead strategic planning** and execution of events, leveraging insights to enhance student engagement and satisfaction.
- Regularly assess event outcomes to identify opportunities for improvement and optimize future initiatives.
- Facilitate team collaboration, streamlining communication and task management to ensure milestones are met.

#### **Electronic Arts**

Systems Engineer, co-op / intern

Sept. 2023 - Dec. 2023

- Collaborated with **cross-functional teams** to enhance and maintain a large codebase, ensuring seamless integration and functionality within teams.
- Participated in team meetings to provide updates on project progress, ensuring alignment and **effective communication** within the team.
- Developed and optimized C++ code using the Frostbite engine, contributing to the creation and refinement of game features.
- Using **test-driven development practices**, contributed to the creation of an API that enabled game data to be saved and loaded from the cloud.