Jiayue Wong

Aspiring Product Manager

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RELEVANT EXPERIENCE

Product Manager

Metalab (Intern) • Victoria, BC • May 2025 - Aug 2025

- **Analyzed** user research sessions; synthesizing data to drive actionable insights and improve product design.
- **Researched** industry and product trends to identify emerging opportunities and inform strategic feature development.
- **Helped lead** and **facilitated** weekly stand-ups and cross-functional syncs to drive progress and alignment on a **\$7M** software product initiative.
- **Built and maintained** detailed **Jira roadmaps and epics**, supporting clear prioritization, planning, and delivery across product milestones.
- **Defined feature requirements**, collaborating with stakeholders to capture user/business needs and articulate what success looks like.

Product Manager

University of Victoria - MODSQUAD • Victoria, BC • Jan 2025 - Apr 2025

- 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.
- Interviewed users and analyzed feedback to **inform design decisions** and improve overall user experience.

Project Manager

WEST X FortisBC • Victoria, BC • Jan 2025 - Apr 2025

- **Developed and maintained project schedules** of 6 subteams consisting of 5 people ensure timely completion of deliverables.
- Prepared detailed project reports, synthesizing key insights and actionable recommendations to support strategic decision-making.
- Coordinated cross-functional team communication and provided weekly progress updates to stakeholders.

Systems Engineer

Electronic Arts (Intern) • Vancouver, BC • Sep 2023 – Dec 2023

- Collaborated with cross-functional teams to enhance 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 code in **C++ 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.

EDUCATION

University of Victoria

Expected May 2026
Bachelor of Computer Science;
Specializing in human computer interactions

TECHNICAL SKILLS

Analytics + Operations

Jira, MeisterTask, Notion, Word & Google Docs, Excel & Google Sheets, R, Google Analytics, NVivo

UI/UX + Design

Miro, Figma, Adobe Photoshop, Adobe Illustrator (familiar), Blender

Web + App Development

HTML, CSS, Python, C++, Markdown, Github, SQL, LaTeX, Javascript

CERTIFICATIONS & TRAINING

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

INTERESTS

Exploring new cities, video games, crocheting, and limit testing how lactose intolerant I am