

Education

University of Waterloo

Sep 2021 – Apr 2026

B.Sc Psychology, Minors in Digital Arts & Chemistry
Major cGPA: 86.39/100

Community: UW Blueprint, Tech+ UW, Psychology Peer Mentorship Program, Cognition and Natural Behavior Laboratory

University of Helsinki

Jan 2025 – May 2025

Study Abroad under Chemistry

Experience

Stackadapt

Product Design Intern

Sep 2025 – Dec 2025

Owned redesign of a legacy dashboard, reducing return-to-product friction by **50%** and task time by **43%** while improving data visualization and enabling faster developer handoff.

Ontario Ministry of Transportation

Product Design Intern

May 2025 – Aug 2025

Delivered logic-heavy mockups for complex, multi-flow scenarios within Ontario's highway management system, supporting infrastructure services for **14M+ residents**.

The Argus Group (Bermuda)

Customer Experience Intern

Sep 2024 – Dec 2024

Redesigned Customer Service booklet following usability testing study insights to drive **CSAT and NPS scores**, enhancing readability for **40+ partners**.

D2L

UX Research Intern

Jan 2024 – Apr 2024

Orchestrated **5+ accessibility studies** for Canada's leading higher-ed LMS to improve onboarding journey, working with screen readers and assistive technologies.

Interac (Innovation Lab)

Product Design Intern

May 2023 – Aug 2023

Pioneered **Generative AI interface** to create interactive data dashboards for Partnership and Foresight teams to support data-driven decision making.

AirMatrix

Product Design Intern

May 2022 – Aug 2022

Shipped the redesign of a weather widget that transformed a static data field into a dynamic display of forecast data to be used across multiple products.

Millie Group

Lead Product Design Intern

Jan 2022 – May 2022

Led 0-1 designs of an LMS platform that digitized online testing processes, centralizing all previous operations, reducing task completion time by **300%**, leading to a **10X projected user growth**.

Research

GeorgiaTech

HCI Research Assistant

Jan 2023 – May 2023

Designed a **mixed methods study** to evaluate the usability of a sonification tool in mathematics education for students with visual impairments in **Kenya** after reviewing **15+ literature papers**

SFU

HCI Research Assistant

Jan 2023 – Aug 2023

Collaborated with post-graduate researchers to consolidate **user personas and design values** for a VR prototype to assist teens in emotion regulation through cognitive reappraisal techniques

Skills

Interaction Design, Prototyping, Wireframing, Visual Design, UI Design, Design Systems, User Interviews, Usability Testing, Focus Groups, Card Sorting, Tree Testing

Figma, Adobe XD, Miro, Power BI, JIRA, Confluence, HTML/CSS, R