SONYA YEH

I am a passionate and creative UI/UX and Graphic Designer with visual storytelling and usercentered design. I strive to create intuitive, engaging experiences that enhance brands and improve user interactions.

SKILLS

UI/UX & FRONT-END DEVELOPMENT

- User Research & Wireframing (Figma, Miro)
- Prototyping & Interaction Design
- User Story Development & Journey Mapping
- Usability Testing & Accessibility Principles

GRAPHIC DESIGN & ADOBE CREATIVE SUITE

- Illustrator, Photoshop, InDesign, Lightroom
- Premiere Pro, After Effects, Dimension, Aero
- Branding, Typography, Visual Composition
- Print & Digital Media

WORK EXPERIENCE

TEACHER ASSISTANT

British Columbia Institute of Technology

March 2023 - August 2023

Assisting in the development of course materials and best practices. Designed and tested interactive assignments and in-class exercises while supporting students in understanding InDesign, design layouts and concepts.

EXHIBIT CO-LEAD

University of Victoria

January 2022 - March 2022

Responsible for installing and curating physical and digital art exhibitions, managing layout designs, optimizing space utilization, and assisting in exhibition hall maintenance and restoration.

EDUCATION

British Columbia Institute of Technology

January 2024 - Present

New Media Design and Web Development Diploma Currently pursuing a diploma in New Media Design

and Web Development, expanding my expertise in UI/UX, front-end development, and interactive design.

2022-2023

Graphic Design Associate Certificate

Enhanced my design skills with a focus on digital and print media, mastering industry tools and principles of visual communication.

University of Victoria

2019-2022

Bachelor Degree in Fine Arts

Earned a Bachelor's degree in Fine Arts, developing a strong foundation in creativity, visual storytelling, and artistic expression.

ADDITIONAL

Languages

- English Fluent
- Chinese/Mandarin Native and Fluent
- Japanese Conversational and proficient
- French Limited proficiency

REFERENCES

Available upon requests













