

Peter Buk

UX Designer

CONTACT

🏠 peterbuk.com

✉️ pb@peterbuk.com

SUMMARY

- Cross-disciplinary designer with front-end development experience
- Analytical mindset that excels at crafting userflows and design systems
- 3+ years of experience designing user-centered digital solutions

SKILLS

DESIGN

User Experience Design

Interaction Design

Information Architecture

User Research

Data Visualization

DEV

HTML + CSS

Javascript

Wordpress

Unity

Git

TOOLS

Figma

Sketch

Invision

Adobe Suite (PS, AI, ID)

PowerBI

EXPERIENCE

UX Designer – Fraser Health

Sep 2021 – Present

- Lead the design for an OKR dashboard that helps VPs monitor daily operations and make data-driven decisions.
- Conducted user interviews with stakeholders and medical staff to extract user needs for a dashboard that identifies gaps in healthcare.
- Reorganized the design system and PowerBI UI component kit to better align with designer and developer workflows.

UX Designer / Developer – BC Non-Profit Housing Association

Jun 2020 – Sep 2021

- Rebuilt the BCNPHA website from the ground up with a new IA and content strategy that meets the needs of the non-profit housing sector.
- Developed new features for WordPress sites by analyzing web traffic trends and membership data to find new insights and opportunities.
- Organized the logistics to transform former in-person events to online conferences and virtual education experiences.

Web Designer – Simon Fraser University

Nov 2019 – Apr 2020

- Launched a new CMS website for the ixLab research group to promote their research achievements and publications.
- Handled every aspect of the site build including competitive analysis, wireframe designs, front-end programming, and server deployment.
- Migrated legacy websites across domains and servers.

INTERESTS

3D Printing Technology

Augmented / Virtual Reality

Financial Systems

Language Learning

Mentoring

EDUCATION

Emily Carr University of Art & Design

Apr 2019 – Oct 2019

Interaction Design Certificate

University of Calgary

Sep 2011 – Jun 2016

B.S. Computer Science (Honours), Human Computer Interaction