## **Daniel Le Compte**

**UX Researcher** skilled at diving to the root of a problem through understanding humans - then transferring that information into actionable insights for products and solutions that transform lives

daniellecompte.com

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**\( (425) 589-5489** 

### **Projects**

UX Researcher

Carnegie Mellon University

Sept '20 - Current

- Designing and conducting a research plan to better understand and assist social justice organizations achieve their goals
- Utilizing a variety of quantitative and qualitative measures to understand and empathize with users, as well as identify actionable problems and insights

UX Researcher & Designer

University of Washington

Sept '19 - Apr '20

- Designed and conducted in-depth research of problem spaces to create actionable insights across the user experience, through contextual inquiry, interview, survey, and usability testing
- Rapidly prototyped and designed a solution to critical user needs with other designers, and iterated on this prototype after evaluative research

#### **Education**

Carnegie Mellon University
Master of Human-Computer
Interaction

Pittsburgh, PA August 2021

Eastern Washington University
Bachelor of Arts in Psychology
Bellevue, WA June 2019

Harvard University through edX
Professional Certificate in Data
Science (R)

August 2021

Co-investigator/Researcher Eastern Washington University
May '17 - Aug '19

- Designed and lead three research projects on perception of information, the usefulness and impact of information on decision making, memory, and processes involved in planning; resulted in a \$1000 research award and 3 conference presentations
- · Lead team of three researchers to carry out the research plan

# Skillset

Research Design
Contextual Inquiry
Survey Design
Wire
Heuristic Analysis
Task Analysis
User Interviewing
Affinity Analysis
Usability Testing
A/B Testing

Design
Rapid Prototyping
Wireframing
Storyboarding
Needs Validation

## **Work Experience**

Research Assistant I VertiSystem @ Facebook Reality Labs Dec '19 - Aug '20

- Carried out user studies critical to the development of groundbreaking audio technologies, with application in AR/VR products and experiences
- Implemented rapid data collection procedures to advance research projects, as well as improving protocols to long-term, large-scale studies.

Tools/Software

Figma
Adobe After Effects
Blender
HTML/CSS