JAMIE DORST

JAMIEDORST.GITHUB.IO

CONTACT

jamie.g.dorst@gmail.com (650) 804 - 4716

EXPERIENCE

ROLE & TOOLS

UX Researcher

1:1 & Paired Interviews
Focus Groups
Usability Testing
Thematic Analysis
Affinity Diagramming
Figma
Miro

UX RESEARCH INTERN @ VMWARE

May 2020 - Present

Part of the Colleague Experience and Technology Team: improving the work experience of VMware colleagues around the world.

- Led global research on VMware colleagues' document processing behaviors, and how they've been affected by remote working
- Conducted a survey and 1:1 interviews, analyzed data, and presented a readout with proposed solutions to leadership
- Moderated robust global research on working from home to inform how VMware transitions to be a remote-friendly company
- Conducted interviews and focus groups to learn more about their experiences and challenges, then built a thematic data analysis system using Dovetail to help the team analyze our insights
- Data collected had far-reaching effects on company policies
- Led usability testing for multiple design projects on the team, and created a template for data analysis of all future usability testing

ROLE & TOOLS

UX Researcher & Designer

1:1 Interviews
Affinity Diagramming
Figma
Behavior Coding

CLASSINSIGHT RESEARCH ASSISTANT @ CMU HCII

September 2019 - June 2020

- Code students'/professors' actions in participating classrooms to learn about beneficial nonverbal behaviors in the classroom
- Assist with 1:1 interviews, then transcribe and analyze data
- Use resulting insights to design a teacher-facing dashboard of behavior data from the ground up

SKILLS

Sketching

EDUCATION

TECHNICAL

Adobe Creative Cloud
Sketch/Principle
HTML/CSS
Javascript/React
Think Aloud Protocol
Semi-Structured Interviews
Affinity Diagramming
Stakeholder Mapping
Customer Journey Mapping
SPSS

CARNEGIE MELLON UNIVERSITY

August 2018 - May 2022

B.A. in Human-Computer Interaction and Psychology GPA: 3.9

RELEVANT COURSEWORK

Interaction Design Studio I & Interaction Design Studio II User-Centered Research and Evaluation Service Design Computing for Creative Practice Experiment Design for Social and Behavioral Sciences Methodology of Visualization