JAMIE DORST

JAMIEDORST.GITHUB.IO

CONTACT

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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

- Improve work experience of VMware employees through extensive research, ideating, and unique internal product creation
- Responsible for conducting and analyzing robust global research on remote working topics such as communication/collaboration, well-being, productivity, hot-desking, and office-reliant tasks
- Recruit global participants, then conduct 1:1/paired interviews, focus groups, and interactive journey mapping sessions
- Lead usability testing for internal design products; created original template for all future usability testing data analysis
- Synthesize and present hand-crafted readouts to leadership—data collected has had far-reaching effects on company policies

ROLE & TOOLS

UX Researcher & Designer

1:1 Interviews Affinity Diagramming Figma Behavior Coding

CLASSINSIGHT RESEARCH ASSISTANT @ CMU HCII

September 2019 - June 2020

- Coded students'/professors' actions in participating classrooms to learn about beneficial nonverbal behaviors in the classroom
- Assisted with 1:1 interviews, then transcribed and analyzed data
- Explored resulting insights to design a teacher-facing dashboard of behavior data from the ground up

ROLE & TOOLS

UI Designer

Adobe Illustrator Adobe InDesign Adobe Photoshop Think Aloud Protocol

LEARNING TO SEE, SEEING TO LEARN RA @ CMU HCII September 2019 - June 2020

- Created content for an insect identification teaching/learning tool
- Designed new teaching content including updated landing page and first interactive dichotomous key with printable info pop-ups
- Conducted think aloud protocol with users and analyzed the results to make further iterations

SKILLS

EDUCATION

TECHNICAL

Adobe Creative Cloud
Sketch/Figma
Principle
HTML/CSS
Javascript/React
Think Aloud Protocol
Interviews and Focus Groups
Stakeholder Mapping
Customer Journey Mapping
Autodesk Maya
Sketching

CARNEGIE MELLON UNIVERSITY

August 2018 - May 2022

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

RELEVANT COURSEWORK

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