

Jun 2023

Bachelor | Interaction Design University of Washington 206.502.8314 jjiang.23@outlook.com jacksonjiang.com

Zhengxuan Jiang

PRODUCT DESIGNER

Mar 2022 - Jun 2023

DESIGN RESEARCHER

Adjacent User Privacy UW Directed Research Group Established UI system for a defined speculative design space, informed by previous studies. The system unifies various research outcomes to ensure a consistent and believable prototype, which is still in use now.

Led the development of high-fidelity UI prototypes for user research, focusing on evaluating speculative directions and invoking ethical thinking through UI design.

Co-created a pictorial submitted to DIS 2023.

Mar 2022 - Dec 2022

DESIGN RESEARCHER

Data Epics UW Directed Research Group Seattle, WA Delved into the design research process on the subject of creative data interpretation. Research methods included interviews, externalization, thematic analysis, and synthesis. Results of the practice contributed to the outcome paper.

The project is shortlisted for Interaction Awards 2023.

Developed studio websites that document all projects and activities up to date.

Apr 2022 - Sep 2022

UX DESIGNER + FRONTEND DEVELOPER

Tukwila. WA

RPI

Redesigned and developed the factory order managing system in collaboration with the engineering team. The new system includes reworked task flows, a coherent visual hierarchy, and more reliable error prevention. Deliverables received a high satisfaction rate.

Defined the company's design system and software guidelines, customized for the company's development ability and production needs.

Apr 2022 - Sep 2022

DESIGN TUTOR

Intro Experience Design UW School of Art Seattle, WA

Guided students in constructive critiques through the experience design process and developing design thinking.

Gave introductory lectures on design tools tailored to the curriculum and received strong positive feedback.

SKILLS INTERACTION DESIGN DESIGN RESEARCH PHYSICAL PROTOTYPE

VISUAL DESIGN FRONTEND DEVELOPMENT ILLUSTRATION

TOOLS FIGMA KEYSHOT PROTOPIE ADOBE SUITE 3D PRINTING

WEBFLOW PHYSICAL COMPUTING 3D MODELING + RENDERING