Xuan Huang

USER EXPERIENCE DESIGNER

justxuit.com

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248.705.9646

Ann Arbor, MI

EDUCATION

University of Michigan
Master of Science in Information
Expected Graduation May 2021

Johns Hopkins University
Bachelor of Arts in Psychology
Graduated Dec 2012

SKILLS

DESIGN
Wireframing
Rapid Prototyping
Interaction Design
Visual Design
Typography
Digital Illustration
Accessibility

RESEARCH
Usability Evaluation
Affinity Diagrams
User Interviews
Storymapping
Heuristic Evaluation
Personas
Competitive Analysis

SOFTWARE
Photoshop
Illustrator
XD
Figma
Sketch

CODE
Python
Javascript
PHP
MySQL
HTML/CSS

EXPERIENCE

Usability Researcher
Autodesk
Jan 2020 - Apr 2020
Participated in a team of researchers to conduct needs assessment of the Revit software product through user interviews and surveys and evaluated usability of Revit through heuristic evaluation and user testing. Collaborated with Autodesk to present and evaluate potential solutions and implementation of solutions.

UX Consultant
University of Michigan
Sept 2019 - Dec 2019
Led a 4-person team to conduct research to identify knowledge management usage trends within an internal university department. Investigated improvements and alternatives to the existing file-sharing system based on ethnographic research and competitive analysis.

Front-End Developer
LoveBook
May 2017 - Aug 2019
Spearheaded the relaunch of the LoveCoups product, including redesigning and implementing interfaces to adhere to mobile-first design principles. Collaborated with the design team to improve existing product UIs and translate them into functional code for the company website.

PROJECTS

Social Media Comment Semantic Analyzer
Developer & UX Designer
Mar 2020 - present
A program utilizing a Natural Language Processing AI API to analyze posts made by individuals on Twitter and Reddit. Text is analyzed for sentiment and abuse qualities.

Fetchr
UX Researcher & Designer
Sept 2019 - Dec 2019
A mobile app designed for individuals interested in dog adoption in their local communities that seeks to match users with adoption candidates based on lifestyle information obtained from a questionnaire, similar to modern dating apps.