

# HAILI WU

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## EDUCATION

### PhD Student in HCI | Design Informatic | University of Edinburgh

2023 – est. 2027

Current PhD student.

### Master of Fine Arts (MFA) | Design Informatic | University of Edinburgh

2021 – 2023

Graduate with Distinction degree.

### BDes | Product Design | Glasgow School of Art

2017 – 2021

Graduate with First-Class honors degree

## EXPERIENCE

### Teaching Assistant | University of Edinburgh

2023 – present

Responsible for designing and developing course material, leading tutorials with students, marking, and answering student questions.

### Research Assistant | University of Edinburgh

11.2023 – 04.2024

Responsible for the project evaluation process, including planning and running an evaluation workshop, data analysis, and writing up the evaluation section of a paper.

### User Experience Designer | Net AI

2021 – 2024

Responsible for designing the data storytelling and user interface for the company dashboards. Also created the initial company brand identity. Including Logos, brand books, and other branding materials.

### User Experience Intern | Guangdong Xinbao Electrical Appliances Holdings Co., Ltd

07.2019 – 08.2019

Responsible for.

### Product Design Intern | Midea

08.2018 – 09.2018

Responsible for.

## RECENT PUBLICATIONS:

1. Haili Wu and Susan Lechelt. 2024. ResponTable: A Shared Desk Design For Psychological Ownership. In Companion Publication of the 2024 ACM Designing Interactive Systems Conference (DIS '24 Companion). Association for Computing Machinery, New York, NY, USA, 245–248. <https://doi.org/10.1145/3656156.3663707>
2. Lachlan D Urquhart, Susan Lechelt, Christopher Boniface, Haili Wu, Anna Marie Rezk, Nidhi Dubey, Melissa Terras, and Ewa Luger. 2024. The Right to Repair (R2R) Cards: Aligning Law and Design For A More Sustainable Consumer Internet of Things. In Proceedings of the 13th Nordic Conference on Human-Computer Interaction (NordiCHI '24). Association for Computing Machinery, New York, NY, USA, Article 8, 1–20. <https://doi.org/10.1145/3679318.3685341>

## **SKILLS**

- Thematic Analysis
- Speculative Design/Design Friction
- Co-design
- Research through Design
- User Experience Design
- Product Design
- Branding
- Figma
- Photoshop
- Illustrator
- Indesign
- Premiere Pro
- Nvivo 14
- Fusion 360/Rhino
- Laser cutting
- Arduino
- 3D printing

## **AWARDS**

### **IF Design Talent Award**

2020

### **Interaction Design Winner of D'source Corona Design Challenge**

2020