



Qian Wang

Product Designer

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EDUCATION

Master of Human-Computer Interaction

Carnegie Mellon University

2018 – 2019

B.E. in Computer Science

Tsinghua University (China)

2014 – 2018

SKILLS

Design

Interaction design

Visual design

3D illustration / animation

Motion design

Figma, Sketch, Principle, Framer

Blender, Spine

Video-editing

User Research

User interview

Usability testing

Data analysis

Programming

Python, C++, Java

HTML/CSS, JavaScript, React

Android, Unity, Qt, Arduino, VUI

Basic CV and ML programming

EXPERIENCE

2019 – present

Lutron | UX Designer

Design digital experiences for smart-home products, impacting millions of consumers and businesses.

- Lead designer for the Lutron App (residential part) on both iOS and Android, phones and tablets.
- Own both research and design, collaborate closely with stakeholders.
- Main contributor to establishing Lutron's design system (residential part).
- Champion design measurements and A/B testings.

2018–2019

CMU | UX Designer

Design for multiple clients during my master's program

- **Liquidnet** | Re-designed Liquidnet's AI trading alert system to increase user engagement. Created "Trading alert design guidelines" based on 50+ stakeholder / user interviews and literature review.
- **DARPA** | Designed an Android App to help military users and other sensitive-profession users to protect their mobile data privacy
- **Phillips** | Designed a game to help people get better sleeps. Co-authored paper "Toward a Design Theory of Sleepy Games" and published on CHI PLAY 2019.
- **Alexa Day** | Designed an Alexa skill that helps the visually impaired to apply makeup independently. Awarded 2nd place in the competition.

2018 Summer

Yitu | UX Intern

- Improved the experience of an voice-interactive art installation using motion design, web development and Arduino programming.
- Contributed to establishing Yitu's data-visualization design library.

2017 Autumn

Pony.ai | Software Engineer Intern

- Improved the efficiency of labeling autonomous driving point cloud data using machine learning and interaction design.