



# HAN HAN

UX DESIGNER  
PITTSBURGH, PA

## ABOUT ME

As a UX designer with a background in software engineering, I am able to conduct research to inform insightful solutions and effectively communicate my design vision, bridging the end users and the technical world.

## EDUCATION

### M.S. INFORMATION STUDIES

UT AUSTIN '16 - '18

### B.E. SOFTWARE ENGINEERING

SYSU, CHINA '12 - '16

## SKILLS

### WIREFRAMING

Adobe XD, Axure, Invision, Sketch

### CODING

HTML, CSS

### DESIGN

Photoshop, After Effects, Premier, Procreate

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## CONTACT

512-300-1946

hhwalkietalkie@gmail.com

linkedin.com/in/han-han

portfolio: hhwalkietalkie.github.io

## EXPERIENCE

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**2018 SEP - PRESENT**

### UX DESIGNER

**SDLC PARTNERS (PITTSBURGH, PA)**

#### *SDLC Design System*

- Conducted a component prioritization workshop and facilitated design critique sessions
- Designed and delivered a style guide and pattern library

#### *Requirements Transformation for Highmark*

- Introduced human-centered design in addition to the traditional business process
- Interviewed stakeholders to understand multiple types of users and created user journey maps

#### *Online Appointment Scheduler*

- Conducted competitive analysis and user interviews
- Created wireframes and a prototype

**2018 JAN - MAY**

### UX ENGINEER INTERN

**GIVEPULSE, INC (AUSTIN, TX)**

- Conceived, wireframed, sketched, prototyped and mocked up user experiences for givepulse.com
- Developed the UI using JS, jQuery, Bootstrap, SCSS and PHP

**2017 - 2018**

### GRADUATE RESEARCH ASSISTANT

**UT AUSTIN IX LAB**

- Conducted HCI experiment sessions using an eye tracker
- Analyzed data using MAXQDA

**2017 MAY - AUG**

### UX DESIGNER INTERN

**IIIMPACT, INC (AUSTIN, TX)**

- Designed and delivered wireframes, user cases and mockups for iiimpact.io and tenantdispute.com
- Conducted a competitive analysis and a heuristic evaluation

**2017 JAN - MAY**

### UX RESEARCHER

**OPENTEXT (AUSTIN, TX)**

- Ran usability tests with end-users and internal stakeholders to better understand their goals and evaluate the current prototype