# YUHAN WU PRODUCT DESIGNER

Design to Make Complex Things Simple yw722@cornell.edu | yuhanwu.xyz | (607) 279-7836

#### **EDUCATION**

Aug 2016 - Dec 2017

Ithaca, NY

Aug 2012 - Jun 2016

Beijing, CHN

### **Cornell University**

Master in Information Science | GPA: 3.81

### Beijing University of Posts and Telecommunications

B.E in Electrical Engineering | GPA: 3.5

#### **EXPERIENCE**

#### Marketo

Jun 2017 - Aug 2017 San Mateo, CA

### **UX** Design Intern

Researched, designed, prototyped and tested Send in Lead Time Zone and Labels. Redesigned Marketo's Community website. Designed the loading animation for new UI system.

## Relmagination Lab

Feb 2017 - Jun 2017 Ithaca, NY

### Assistant UX Designer

Analyzed focus group data, ideated design solutions and prototyped for NYSEG (New York State Electric & Gas) smart electricity meter.

### LeEco

Sep 2015 - Jan 2016 Beijing, CHN

## Product Manager Intern

Designed video player for kids in LeTV and the interactions between LePhone and LeTV. Maintained and improved the experience of letv.com.

## **UXPA** China

Aug 2016 Beijing, CHN

## **Teaching Assistant**

Gave lectures to 35 high school students on UX design process. Led three teams in design contest, one of which won the first prize.

### **PROJECTS**

### Wall of Inspiration

Feb 2017 - Jun 2017

An interactive software with slideshow, search function and card memory/quiz games. Now used daily at Ithaca Science Center.

## **BubbleQ**

Aug 2016 - Dec 2016

A research-oriented instant messaging app. Users need permission from a friend to start a conversation. Available on Apple Store.

#### Pokemon Go!

Jan 2017 - May 2017

A d3.js-based interactive web that shows the distribution of Pokemon in Manhattan. You can drag them to a gym and let them fight!

### **SKILLS**

### **UX** Research

Contextual Inquiry
Competitive Analysis
Surveys and Interviews
Quantitative Analysis
Qualitative Analysis

## **UX** Design

Persona
Paper Sketching
Wireframing
Prototyping
Usability Testing
Animation

#### **Tools**

Balsamiq/Axure
Sketch
Adobe Illustrator
Photoshop
InVision
Principle

#### Code

HTML
CSS
Javascript
Xcode
d3.js
Bootstrap