

HO, HUI-YU (MAY)

UX Designer

<https://ymayho.github.io/Profile/>

(323) 572-6763

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SKILLS

- Contextual Inquiry
- Wireframing
- Prototyping
- Usability Testing
- Front-end Development

TOOLS

- Sketch
- Adobe XD
- Figma
- Invision
- Photoshop

LANGUAGES

Mandarin Chinese

● ● ● ● ● Native

English

● ● ● ● ○ Advanced

Taiwanese

● ● ● ● ○ Advanced

Japanese

● ○ ○ ○ ○ Beginner

PROJECT

Facebook Marketplace Redesign (2018)

Group Project

Facebook Marketplace project contains **interview**, producing **personas**, and designing mobile app prototypes.

EDUCATION

Rochester Institute of Technology | Aug2018 — expected May 2020

Rochester, New York, USA

Human-computer Interaction — Master of Science

National Sun Yat-sen University | Sep 2012 — Jun 2017

Kaohsiung, Taiwan

Information Management — Bachelor of Business Administration

EXPERIENCE

Co-founder | Taiwan Intelligent Home Corp. | Apr 2015 —

Taipei, Taiwan

- Implemented official website using **ReactJS**, **HTML**, **SCSS** based on given UI design on **Zeplin** and created new page designs for additional pages. Used **Git** to do version control and collaboration.
- Wrote smart-home related **articles** for weekly column. Content includes introduction to smart home, IoT, Wi-Fi, cryptography, privacy... etc., and tutorial of connecting smart home devices.

UX Designer Intern | Adventrip | Jun 2019 — Jul2019

Tainan / Taipei, Taiwan

- Refined **UX / UI** design of a **PWA** service, producing **wireframe** and **lo-fi prototype** to communicate with the team. Designed **hi-fi prototype** with **Sketch** and collaborated with developers using **Zeplin**.
- Implemented refined UI with developers using **HTML**, **SCSS**, and **ReactJS**.
- Conducted usability testing to evaluate the refined design.

Software Engineer Intern | Titansoft Pte Ltd. | Jul 2016 — Aug2016

Taipei, Taiwan

- Developed a web-based exam system with other interns using **agile** software development method (**Scrum**).
- Mainly responsible for **UI / UX design** and **front-end** implementation using **HTML**, **SCSS**, **JavaScript** and **jQuery**. Used **SVN** to do version control and collaboration.