



# WINNIE HUANG

winniehuange.github.io/portfolio.html

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## EXPERIENCE

### UI/UX DESIGNER, INVENTEC CORP. | Dec 2016 - Present

- Collaborated with ID, RD and PM to design smart wearable products such as Acer Leap Beads which connected more than 10 thousand devices and users. Led the user research, experience and interface design for this project and other innovative products.
- Initiated and hosted design workshop to help product ideation via new user experience methods be more efficiently.
- Responsible for generating every kind of trend report including App UI/UX trend, CMF and large-scale exhibitions such as CES, TGS and Computex.

### UI/UX DESIGNER, NUAZURE | Jan 2015 - Nov 2016

- Collaborated with Chunghwa Telecom to create free data service platform. Led the web main visual, UI/UX and Front-end program for this platform.
- Refined user experience for Pubu ebooks IOS/Android app. Improved the subscription rate by 10%.

### WEB DESIGNER, FORGING CLOUD SHOP | Feb 2012 - Sep 2014 (As an intern in a year)

- Designed all official website such as Cigna Taiwan. Communicated closely with engineering and PM to build the website satisfied client requirement.
- Responsible for visual elements and design for company campaigns.

## EDUCATION & TRAINING

### ALPHACAMP

Feb 2016 - Apr 2016

- Learn about product UI/UX design in ten weeks.
- Led a team to launch the project ShaRead and present it on Demo Day. It's a platform to make enthusiastic booklover become an online bookstore manger to share their books by rent.

### TAMKANG UNIVERSITY

Sep 2009 - Jun 2013

- Major in Information Management.
- Minor in Japanese.

## PATENTS [See More Patents in my linkedin](#)

### HINGE MECHANISM ADAPTED FOR A FOLDABLE SCREEN DEVICE THEREWITH

TW Patent No. 108143372 – Date of Patent: Sep 21, 2020 [See More](#)

### METHOD OF ACCUMULATING AND SHARING BEADS-ROTATING INFORMATION

TW Patent No. 107106927 – Date of Patent: Apr 21, 2020 [See More](#)

### WIRELESS CHARGING AND STERILIZING DEVICE FOR SMART TUMBLER

TW Patent No. 107144479 – Date of Patent: Dec 11, 2019 [See More](#)

## SKILLS

### PRODUCT MANAGEMENT

Product Schedule Planning  
Market Research  
Market Trend Analysis  
Cross-functional Leadership

### USER RESEARCH

Competitive Analysis  
Prototyping  
Usability Test  
User Interview  
User Persona  
Scenario Storyboard  
User Journey Map

### DESIGN

UI Flow  
Functional Map  
Wireframe  
Mockup  
Information Architecture

### PROGRAMMING

HTML/CSS  
JQuery

### TOOLS

Illustrator  
Photoshop  
Experience Design  
Sketch  
Figma  
Sublime

### LANGUAGES

English  
Japanese  
Taiwanese hokkien