Yu-Ching Lin

A 1+ years front-end engineer with UI/UX mindset

Portfolio http://yuyuchinglin.github.io/ E-mail yuyuchinglin@gmail.com Mobile (+886) 0972-231-459

May 2018 Front-end Engineer & UI/UX Designer

Working Experience

- NOW 1828 W∐ Tea Shop | Taipei, Taiwan

- Led UI/UX design for both iOS and Android app, including designing interface, enhancing user experience, prototyping and developing in-app webview.
- ▶ Cooperated with back-end engineer to build a content management system in Vue.js for our website.

May 2018 Part Time Freelancer

- Jan 2019 Personal Studio | Taipei, Taiwan

- ▶ Worked with Superego Inc. on the content management system of Taiwan forest recreation.
- Cooperated with Xnet Inc. to rewrite their website in Vue.js (JavaScript framework).
- ▶ Completed several commercial landing page projects with startups, such as 'All-aspect Driving Assistance'.

Education

Sep. 2017 Master's degree in Psychology (GPA:4.18/4.3)

National Cheng Kung University | Tainan, Taiwan

Sep. 2015 UI/UX Designer and Web Developer Bootcamp

Institute for Information Industry | Taipei, Taiwan

Publication

July 2017 Lin, Y.-C., Hu, J.-F., Peng, S.-L. & Hsieh, S.-L. The Effects of Familiarity and Typicality on Naming Objects and Faces. Poster session at CogSci, London, UK.

Honors

2017 Funds for Attending International Conference | MOST

2015 Outstanding Graduate Student | NCKU

2012 First Prize | Essay Writing Competition of Study Tour

Specialties

Fields I specialize in

Front-end Development Interface Design Psychology

Things I'm willing to try

UX Research React.js / React Native / D3.js Back-end Development

Skills

Front-end Development

- ▶ HTML / CSS / Bootstrap
- JavaScript / ES6 / jQuery
- AJAX / SPA / Webpack
- Vue.js / Vuetify.js
- ▶ Google Analysis / Mixpanel

Back-end Development

- ▶ Firebase / MySQL
- Node.js / PHP
- Git / SVN / Github
- ▶ Heroku

Interface Design

- ▶ Photoshop
- ▶ Sketch / Zeplin
- Invision / Overflow

Statistics Software

▶ R / SPSS

Languages

- English (fluent)
- Chinese (native)