Yusong Hsu

Education

Shih Chien University - Information Technology

2012/06 - 2016/06

Experience

Yahoo Front-end Develop Taipel, Taiwan

2018/05 - now

- Using ReactJS SSR (Server Side Render) develop ERP website to solve some manual handling
- Using Jest and Enzyme writing unit test
- Using CodeceptJS and WebdriverIO writing functional test
- Using Sauce Labs running functional test for CI environment

ASE Group Software Engineer Kaohsiung, Taiwan

2016/11 - 2018/04

- Upgrade asp website to HTML5 standard website
- Optimize render times, add placeholder loading for AngularJS website experience
- Using Angular, Hightcharts develop new website

Project

test-app [1] [2] [3]

A project help front-end develop learn how to use CI/CD in GitHub.

ReactJS, Bulma, Jest & Enzyme, CodeceptJS & WebdriverIO, Sauce Labs, TravisCI

the-f2e [4] [5] [6]

Keep writing different topics in 9 weeks.

ReactJS, Redux, Firebase, Material UI, GreenSock

Technology

Programming

HTML5, CSS3 (Bootstrap, Bulma, Material Design), JavaScript (ReactJS, Redux, Angular), Lint (StandardJS), Unit test (Jest, Enzyme), Functional test (CodeceptJS, WebdriverIO, PhantomJS, Sahi)

Other

SPA, RWD, SSR, Webpack, NodeJS, GraphQL, Git, JS DOC, Markdown

Reference

My GitHub	https://github.com/sky172839465
[1] Front-end Develop CI/CD on GitHub	https://medium.com/yusong-blog/9735f62 2ae68
[2] test-app	https://github.com/sky172839465/test-app
[3] test-app-starter	https://github.com/sky172839465/test-app -starter
[4] THE F2E Demo	https://sky172839465.github.io/the-f2e
[5] the-f2e	https://github.com/sky172839465/the-f2e
[6] THE F2E certificate	https://www.thef2e.com/Certificate/-LDy 0zA6NtpGR9-Bdszu