

## Education

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**Shih Chien University - Department of Information Management** 2012/06 - 2016/06

## Experience

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**Yahoo Front-end Engineer** Taipei, 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

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**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

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### test-app [\[1\]](#) [\[2\]](#) [\[3\]](#)

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

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

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### leetcode-in-js [\[4\]](#) [\[5\]](#)

Record my leetcode solution and note.

JavaScript, Jest, TravisCI, NodeJS

## Technology

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### Programming

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

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### Other

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

## Reference

My GitHub	<a href="https://github.com/sky172839465">https://github.com/sky172839465</a>
[1] Front-end Develop CI/CD on GitHub	<a href="https://medium.com/yusong-blog/9735f622ae68">https://medium.com/yusong-blog/9735f622ae68</a>
[2] test-app	<a href="https://github.com/sky172839465/test-app">https://github.com/sky172839465/test-app</a>
[3] test-app-starter	<a href="https://github.com/sky172839465/test-app-starter">https://github.com/sky172839465/test-app-starter</a>
[4] Generate your code snippet in JavaScript	<a href="https://medium.com/yusong-blog/9a74ca06a7d5">https://medium.com/yusong-blog/9a74ca06a7d5</a>
[5] leetcode-in-js	<a href="https://github.com/sky172839465/leetcode-in-js">https://github.com/sky172839465/leetcode-in-js</a>