Profile

Name: Xinliang Li

Location: Guangzhou, China

Email: 393464140@qq.com

Education: Bachelor Of Software Engineering, South China

Agricultural University

Experience: 5 years Front-End Engineer



Skill

Quite Better

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HTML5 、Art Template 、SVG 、Canvas
CSS3 、Sass 、Responsive Web Design
ES6 、TypeScript 、Vue 、Hybrid App
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Better

React 、 Nodejs 、 Express 、 AST 、 Electron 、 Cocos Creator

Timeline

2015/03

Worked at Guangzhou Hua Network Technology Co. Ltd. (YY Inc. / BIGO LIVE) as a Front-End Engineer in UED Center. (http://www.huanju.cn □)

LegoX Team Member. https://legox.org ☐

Douwan official website of 2016 Ver. http://www.duowan.com/s/2016.html ☐

- Responsive web design with 2 size, wide and narrow.
- Support best quality icons for high DPI screens.
- Use Page Visibility API to improve user experience.

Office Automatic App. https://oaapp.hiido.com/install ☐

- Vue 2.x family.
- Hybrid develop with LEGO-SDK. https://lego-sdk.github.io/docs/api ☐

2014/04

Worked at Front Office Technology (HK) Company Limited as a Front-End Engineer. (http://www.fsll.cn □)

Finance website. http://sc.xfafinance.com ☐

- Two develop members in total.
- Using CMS System with PHP.

Futures Transaction Platform App.

- Two develop members in total.
- Using Phonegap to build App.
- Zepto.

Patent

Method and device for loading embedded webpage, storage medium and electronic equipment https://github.com/lixinliang/CN107958076A ☐

Method and device for adding light applications https://github.com/lixinliang/CN106681767A ☐