



林德潤 TeJun Lin

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About

I'm a computer engineer with ten years of professional experience. I'm specialized in all kinds of internet technology, including front-end and back-end. My major work is on web server build-up and maintain, planning project, schedule control and participate product development. Recently, I starting to study some front-end technology, like gulp, vue.js, react.js ...etc.

Experience

SAGACITY TECHNOLOGY CO., LTD., SOFTWARE ENGINEER – 2013/04 - 2014/07, 2015/07 - NOW

Cooperated with the team to develop product 《QuizFun 考尚樂》 which is a simulation test and learning platform with knowledge sharing as the core, formal operation less than a year has exceeded 50,000 members, won the App Store in 2016 outstanding production APP.

Management team with Scrum, build a development and test environment platform on AWS. Participate in background function development, front-end automation process (Gulp), study different technologies and import into our product :

- Use React.js to develop the question editing interface
- Use Vue.js + Vuex to develop PDF / Word file upload question transpose tool
- Use ElasticSeaech to improve search experience

EATME CATERING CONSULTING CO.,LTD., PRODUCT MANAGER – 2014/07 - 2015/06

Lead the team to develop product 《Eatme 食我》. Eatme 食我 is provide more than 2000 restaurant coupons or discounts in Taiwan, has accumulated more than 80,000 times coupon used; won the 2015 gold penguin APP Award - Special Award. Use the Laravel framework to independently develop Eatme official website, including Front-end interface and back-end management functions, including

- Landing Page - One page website, used to show the product features and functions.
- Blog features - articles and classified management, and front-end display.
- Use a third-party payment API to sell EatMe Cards.

COMPAL ELECTRONICS, INC., DESIGN LEADER – 2011/08 - 2013/04

Porting audio function on android. Design IPC (Inter-Process Communication) mechanism for transformer pad project and demo at Computex 2012.

ACADEMIA SINICA, SOFTWARE ENGINEER – 2007/01 - 2011/07

Develop digital archive system and developing Unencoded Chinese Character technology application.

- Text source evolution (文字源演變), electronic stamp (電子圖章), e-card (電子賀卡) technology license to IQChinese Corp.
- Chinese character query (漢字查詢), e-card (電子賀卡) technology authorized to the WingNet Technology Co., Ltd.

Education

National Chung Cheng University - Master of Computer Science and Information Engineering, SEPTEMBER 2004 - JUNE 2006

Skills

LAMP, AWS (EC2, RDS, S3, ELB, Lambda, SES, ...), Git, Laravel, HTML, JavaScript, Gulp, Sass, Vue.js, React.js, Elastic Search, Serverless, Node.js, Koa

Reference

Github : <https://github.com/soarlin>

Linkedin : <https://www.linkedin.com/in/soarlin/>

Blog : <https://soarlin.github.io/>

