



Yi Chung Yang

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Introduce

Hello, I'm Yi Chung Yang, I come from Taiwan and graduated from Chiao Tung University. I have quick thinking and good knowledge of mathematics and physics, and for most important, I like coding. Although I got my bachelor degree of EE, I chose to start my career as a developer, now I'm a full-stack developer for about two years. I used Java, NodeJS, Ruby to build up back-end, while React.js and Angular.js in front-end. Also I can speak English and some Japanese, I've been looking for a chance to use them to work with people all over the world.

p.s: Must to see my website: <http://www.dumdumgenius.com>

Experience

TAIPEI , NATURALTEL – 2015 - 2016

Here's my start point as a developer, I used Java to build web application here. Even though I was junior , I took some important missions like mail sender machine and binary files parser, where I used Design Pattern to design and some simple Algorithm.

Followings are the techniques I uses in this Company:

Java, Spring, Hibernate, Tomcat, JavaScript, JQuery, HTML, CSS, Oracle, MySQL, Linux, ShellScript, VXML, SVN

SYNTRONTECH INFORMATION - 2016 - NOW

In this company, I'm a full-stack engineer. I used JavaScript to build up web application, I took charge with building up a platform, which is used to help customer detect their healthy condition and provide the best health food for them. In this case we used express on back-end and angular.js on front-end, while postgres being our database choice.

Here are the techniques I used:

Angular.js, React.js, Express, Webpack, grunt, gulp, Postgres, git

Education

Hsinchu , Chiao Tung University – Bachelor , 2009 - 2013

Studied at Electronic Engineering , good at mathematics and I can do quick thinking . I showed great power on coding contest on my department . And that was my first time falling in love with coding.



Techniques

1. Nice Language Skill (English , TOEIC : 835) , (Japanese , JLPT : N2)
2. 2year Experience of Java, JavaScript, also their framework spring and express
3. Familiar with front-end framework like Angular, React, and tools like webpack, gulp
4. Knowledge about data structure, algorithm
5. Server-side rendering, SEO, 3rd-party API
6. Postgres database and NoSQL database like Mongo
7. Use git, and know the git flow
8. Understanding Linux and some usual command

Reference

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

Linkedin: <https://www.linkedin.com/in/%E4%BA%A6%E4%B8%AD-%E6%A5%8A-671987b7?trk=hp-identity-name>

My Own build Website: <http://www.dumdumgenius.com>