

# YIDI KE

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Website/Portfolio: <http://yidi.me>

GitHub: <https://github.com/rengokantai> ◇ Codepen: <https://codepen.io/rengokantai> ◇ Last Update: 2018/01/19

## QUALIFICATION

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Software Engineer with 2 years testing experience. Versed in OO languages such as Java. Experienced with JavaScript and modern JavaScript MV\* Frameworks. Familiar with DevOps and Mobile Development. Open source, contributed lots of well-known projects.

## TECHNICAL SKILLS

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<b>Languages</b>	Python(Advanced), Java(Intermediate), Ruby
<b>Testing Tools</b>	Selenium, Appium, JMeter
<b>Front-end skills</b>	Angular2/RxJS(Most familiar),JavaScript/jQuery,HTML/CSS/Sass
<b>Back-end skills</b>	Node.js/Express/Django
<b>Databases</b>	MySQL/MariaDB, PostgreSQL, MongoDB
<b>DevOps and PAAS</b>	Docker, Ansible, Jenkins, Teamcity, AWS(Lambda,API Gateway)
<b>Tools</b>	Git, Linux(Debian/Ubuntu,Redhat/CentOS), Vim

## MY OPEN-SOURCE COMMUNITY CONTRIBUTIONS(GITHUB)

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I contributed a lot of open source projects, here are some:  
microsoft/vscode,emberjs,emberfire(emberjs firebase connector)  
Mongodb nodejs driver, sailsjs, You dont know JS  
For more information please check my GitHub (<https://github.com/rengokantai>)

## EDUCATION

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<b>Stony Brook University</b> B.S. in Computer Science (GPA: 3.33)	<i>August 2012 - January 2015</i>
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## EXPERIENCE

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<b>AXA</b> <i>Software Engineer(Contractor)</i>	<i>September 2015 - Current</i> <i>New York, NY</i>
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- Created and maintained internal enterprise-level platform, landing pages and mobile web applications for iPhone/Android platforms using Angular2/Ember, Python/Django
- Collaborate with designers, software engineers and information architects to design new web experiences using HTML5/CSS3/SASS
- Performed automation tests using Selenium/Appium,built dev environment using shell scripting.
- Wrote DevOps scripts. Assist with testing, defect tracking. (Ansible, Teamcity)
- Technology in use: Python/Django, Angular2/JavaScript, PostgreSQL, AWS/Ansible/Jenkins/Selenium/Appium**
- 40% Frontend, 40% Backend/Test, 20% DevOps**

<b>Youvisit</b> <i>Full-Stack Web Developer Intern</i>	<i>April 2015 - July 2015</i> <i>New York, NY</i>
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- Built Virtual tour system for colleges and universities,developed UI widgets and functionality modules.
- Wrote multiple scripts for version control and deployment. Python for version control, node.js and AWS lambda for cronjob
- Technology in use: Sass, Three.js/D3.js/Highcharts, JavaScript, PHP, Node.js, AWS(EC2, Lambda), MySQL**
- Live Demo <http://www.stonybrook.edu/undergraduate-admissions/virtual-tour/>

## SOME PERSONAL PROJECTS

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**Flappy Pig (A vanilla JavaScript game)** Implemented Flappy Pig Game using vanilla JavaScript.  
Live Demo: <http://yidi.me/flappypig/demo/index.html>