Weih Li

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Personal   GitHub   LinkedIn

▶ PROFESSIONAL EXPERIENCE

November 2017 – April 2018
Alibaba Cloud (NYSE: BABA), Beijing
Senior Software Engineer
- Introduce best practices in frontend development and encourage software engineering team to build maintainable, scalable, high performance web applications
- Contribute software engineering expertise in the development of a project that consolidates multiple PAAS products into a single product and share ideas with cross functional teams

June 2015 – November 2017
Castlight Health (NYSE: CLST), San Francisco
Member of Technical Staff III
- Lead implementation of a project that incrementally upgrades an AngularJS app to an Angular 2 app seamlessly by utilizing Angular upgrade module
- Resolve application performance issues and reduce the page loading speed of a Ruby on Rails app noticeably by 90%
- Collaboratively migrate a batch job to Spring Batch to handle more data processing
- Achievement Highlights: one of the few software engineers at Castlight who received a *Superstar* award with more than ten recommendations from colleagues

Fall 2014
City College of San Francisco
Part-time MIPS tutor
- Assist students solving MIPS assembly language problems efficiently in a computer lab

February 2011 - June 2012
Chinese Community Health Care Association, San Francisco
Part-time General/Data Entry Clerk
- Update and modify company website utilizing JavaScript, HTML and CSS

▶ TECHNOLOGY SUMMARY

Languages: Typescript, JavaScript, Angular, React, Ruby, Rails, jQuery, Backbone.js, MySQL, Git, Java, Perl, HTML5/CSS3, Unix Shell Scripting

▶ EDUCATION

App Academy, Fall of 2014
Immersive software development course with strong emphasis on code quality and best practices in an agile software development

City College of San Francisco, Spring of 2014
Area of Study: Computer Science
GPA: 3.73 (Dean's List)

University of California, Berkeley, class of 2013
Bachelor of Science in Molecular Environmental Biology

Achievement Highlights: won a second place in a programming contest by building an "Othello" game in Scheme language