Mario Hsieh | mariohsieh.github.io   mariohsieh@gmail.com | 415-937-0777

PROJECTS:

Chitty Chat	Real-time instant messaging app	Node.js, Express, Socket.io, jQuery
World Cup Pick 'Em 2014	Tournament bracket app	MEAN stack, bootstrap
Quick Notes	Note making app	jQuery, AJAX, PHP, MySQL

WORK EXPERIENCE:

RailsBridge   Volunteer Teaching Assistant   03/2014 – present
  –Assist students on web development issues during free weekend workshops
  –Participate in round table discussions on how to improve the workshop experience

Global Lives Project   Web Development Intern   02/2014 – 06/2014
  –Developed a multi-video YouTube player with search and filter functionality using Angular.js
  –Cross-checked and logged issues on GitHub for development website against design document
  –Assisted with registration for exhibits and events

KrowdByz, Inc   Software Development Intern   01/2014 – 06/2014
  –Developed PHP cURL xPath scripts to extract data from freelance websites
  –Coded front-end features for an upcoming online platform
  –Fixed programming bugs and issues organized on project management application Trello
  –Performed code review for fellow programmers
  –Wrote technical training document on script writing

West Coast Office Solutions   Technical Consultant   11/2011 – present
                                         Web Content Manager   06/2009 – 11/2011
  –Provided computer related support as needed
  –Designed and maintained company website and email addresses
  –Managed Google Adwords and craigslist.com advertisements

TECHNICAL SKILLS:

Web Technologies:	HTML5, CSS3, Bootstrap, SASS, Font Awesome, JavaScript, Angular.js, Node.js, Express.js, Socket.io, jQuery, AJAX, PHP, MongoDB, MySQL, Git, GitHub, SVN, RESTful routing, Heroku, MongoLab
Software Applications:	Balsamiq Mockups, FileZilla, GIMP, Trello, Apple Quicktime Pro, Adobe Fireworks, Flash, & Photoshop, Google Analytics & Adwords

EDUCATION:

Coding Dojo	Web Development Bootcamp 9-week programming course	09/2013 – 11/2013
University of California, Los Angeles	B.S in Applied Mathematics Specialization in Computing	09/2000 – 12/2004

LANGUAGES:

Mandarin (conversational), Cantonese (basic), Spanish (basic), Japanese (basic reading)