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PROJECTS: (all use HTML5, CSS3, and JavaScript)

Medical Studies   jQuery, AJAX, Highcharts, SASS, PHP
    – Search for studies from clinicaltrials.gov instantly
Chitty Chat   jQuery, Node.js, Express.js, Socket.io
    – Real-time instant messaging app
World Cup Pick 'Em 2014   Angular.js, Node.js, Express.js, MongoDB
    – Fill out a bracket and store it online
Quick Notes   jQuery, AJAX, PHP, MySQL
    – Note making app with instant editing

WORK EXPERIENCE:

RailsBridge *– 03/2014 ~ present*   Volunteer Teaching Assistant/Organizer
    – Assisted students on HTML5, CSS3, JavaScript and jQuery issues
    – Co-organized web development workshops for students
    – Wrote curriculum for Bootstrap (in-progress)
Global Lives Project *– 02/2014 ~ 06/2014*   Web Development Intern
    – Developed a multi-video YouTube player using HTML5, CSS3, and Angular.js
    – Cross-checked website and logged issues on GitHub
KrowdByz, Inc *– 01/2014 ~ 06/2014*   Software Development Intern
    – Developed PHP cURL xPath scripts to extract data from profiles
    – Coded front-end features in jQuery for an online platform
    – Fixed bugs/issues organized on Trello
    – Wrote technical training document on script writing
West Coast Office Solutions *– 06/2009 ~ present*   Internet Content Manager
    –Developed static HTML & CSS website and managed email addresses
    – Managed Google Adwords and craigslist.com advertisements

TECHNICAL SKILLS:

Web Technologies: HTML5, CSS3, JavaScript, Angular.js, jQuery, AJAX, JSON, Bootstrap,
                         SASS, Bower, Highcharts, Node.js, Express.js, Socket.io, PHP, Git, GitHub
Dev Methodologies: Responsive web design, Cross-browser compatibility, RESTful API
Software Applications: Trello, Balsamiq Mockups, FileZilla, GIMP, Apple Quicktime Pro, Adobe
                         Fireworks, Flash, & Photoshop, Google Analytics & Adwords

EDUCATION:

Coding Dojo *– 09/2013 ~ 11/2013*   9-week Web Programming Bootcamp
UCLA *– 09/2000 ~ 12/2004*   B.S in Applied Mathematics, Specialization in Computing

LANGUAGES:

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