Julian Nguyen
UI/UX Engineer
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Technical Skills

Front-end development:
HTML5, CSS3, JavaScript

CSS3 Frameworks:
Materialize, Twitter Bootstrap, Foundation

CSS3 Pre-processors:
LESS, SCSS, SASS

Design Tools:
Sketch 3, Zeplin, Balsamiq

JavaScript Frameworks:
jQuery, BackboneJS, MarionetteJS, ReactJS, AngularJS

Templating:
HandlebarsJS

Development Tools:
Vagrant, Git, Github, Stash, Jira, Confluence

Professional Experience

Sparkcentral, Software Engineer – San Francisco, CA
April 2015 – June 2016

- Architected a brand specific a style-guide and component library and removed old CSS framework dependencies
- Migrated legacy CSS into standard components using BEM methodology
- Developed and maintained SASS component library through company re-platforms and architecture changes
- Refactored legacy JavaScript files to utilize newly implemented component class structure

UI Development Intern, Coding Dojo Inc., San Jose, CA –
November 2014 – April 2015

- Architected and developed UI components
- Designed full UI, dashboards, icons, and brand colors
- Developed responsive internal web applications for Coding Dojo, Inc.

Projects

Upload & Review
An internal web application for Coding Dojo, Inc. enabling users to submit resumes, designs, and code for an instructor to review.
Technologies: Materialize, HTML5, CSS3, LESS, Balsamiq, BitBucket

Dojo Clock-in
A web application that tracks Coding Dojo, Inc. employee payable working hours. Admins are able to restrict access by IP address, and view clocking trends of employees.
Technologies: Twitter Bootstrap, HTML5, CSS3, SASS, Zeplin, BitBucket

Education

Coding Dojo, Web Development Student – Mountain View, CA
April 2015 – June 2016

Concentration: Front-end development and UI/UX design