ANDREW CORNELL

// FRONT-END WEB DEVELOPER //

Andrew Cornell
Front-end Developer
San Francisco, CA

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PORTFOLIO
andrewjcornell.com
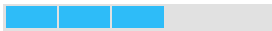
LINKEDIN
linkedin.com/in/andrewjcornell

GITHUB
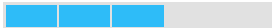github.com/andrewjc88

SKILL LEVELS

HTML5 / CSS3

JavaScript ES6

React.js

Redux.js

React Native

Node.js

UI Design

Sketch

Photoshop

ABOUT

Self-taught front-end web developer with a robust graphic design background looking for an opportunity to display and expand upon my expertise in mobile and web development.

SKILLS

- JavaScript ES6, JSX, OOP MVVM, Backbone.js
- HTML5 / CSS3 - Flexbox, Grids, Bootstrap, Zerb Foundation
- Branding and logo design
- React, Redux, React Native, Functional JavaScript
- UI Design & Wireframe Prototyping
- Sketch, Balsamiq, Photoshop, InVision, Illustrator, InDesign

PROJECTS

- Successfully wrote restful API call and designed user flow using React Router.
- Designed stateless functional display components using React.js.
- Debugged and deployed site with gh-pages.

Deal Quest
- Utilized Google JavaScript API's to customize map and query results.
- Implemented Groupon API's with asynchronous Ajax requests do display search results.
- Successfully employed OOP JavaScript practices and Knockouts.js MVVM model.

EXPERIENCE

Freelance Web Designer — Contractor — San Francisco, Ca — 2/13 - Current
- Skillfully translates four business owners' brand and messaging onto their websites
- Singlehandedly and successfully built clients' sites, including, hosting
- Honed clients' SEO strategies to help establish an online presence.

Graphic Designer — Pepperjam — Santa Cruz, Ca — 10/12 - 2/17
- Closely collaborated with clients & team members to produce global web campaign assets.
- Spearheaded efforts to investigate Adobe CC technologies for enhancing future campaigns.
- Lead the charge in the implementation of new software, resulting in an increase in efficiency.

IT Technician — R&B Communications — Grass Valley, CA — 2/12 - 9/12
- Performed successful troubleshooting work systems in order to remove viruses and malware.
- Lead efforts to maintain workstations & networks for medical offices & facilities.
- Investigated and deployed BIOS fixes and firmware patches for Windows-based systems.

EDUCATION

Sierra College — Computer Engineering — 20010 - 2012
Curriculum — C programming, Linux / unix, LAMP, php, Javascript.