

Andrew Cornell (831) 419-4106 San Francisco, CA

WEBSITE LINKEDIN GITHUB EMAIL



## **ABOUT**

Driven, Detail oriented, self-taught, Front-end Web Developer with strong graphic design background looking to establish and expand expertise in web / mobile app development. Excels at communicating and collaborating in fast-paced environments. Enjoys rapid prototyping ideas and finding new creative solutions to problems.

## **SKILLS**

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

## **EXPERIENCE**

Web Developer / Designer, Self Employed — 2/13 - Current Successfully translated small business owners brand messaging and goals into websites and branding designs. Coded sites to latest web standards and setup hosting as well as optimizing SEO tags and domain registration.

Graphic Designer, Pepperjam / AffiliateTraction: Santa Cruz, Ca — 10/12 - 2/17 Collaborated with clients, account managers, and team members to design topnotch web campaign assets. Explored technologies for enhancing future campaigns and successfully implemented efficient team workflows with new software.

IT Technician, R&B Communications: Grass Valley, CA — 2/12 - 9/12 Worked with a team of IT professionals to repair and maintain workstations and networks for medical facilities and offices. Troubleshoot systems for virus and malware removal as wells as bios fixes for Windows-based systems.

## **EDUCATION**

Udacity — React Nano Degree, 9/17 - Current Curriculum – React.is, UI, Functional ES6, Redux, React Native.

Udacity — Front-End Nano Degree, 9/16 - 9/17 Curriculum – JavaScript, HTML5, CSS, AJAX, MVVM, OOP, web performance optimization.

Sierra College — Computer Science, 2010 - 2012 Curriculum – C programming, Linux / unix, LAMP, php, Javascript.

Completed projects available at www.andrewjcornell.com























