

Andrew Cornell
Frontend Engineer
Oakland, CA

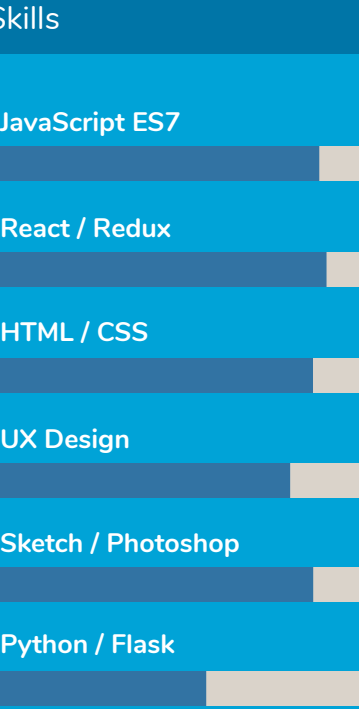
“Everyone you meet will
someday teach you a
valuable a lesson”

Phone
(831) 419-4106

Website
andrewjcornell.com

Email
contact@andrewjcornell.com

LinkedIn
linkedin.com/in/andrewjcornell



Multifaceted technical career with a specialization in user experience design and Front-end engineering. Talent for designing and building sleek products with production level code that use user-centered design practices. Keen ability rapidly prototype products and features by building components with the latest technologies that successfully scale to production.

Experience

- Datatron – Frontend Developer

May/18 – Current

 - Lead efforts to rebuilt the product frontend in React / Redux over the course of 4 months while supporting, patching, deployment and deprecation of the previous 3 year old AngularJS version.
 - Built and provided documentation for various modular, reusable, and composable components in React.js to increase developer productivity as well as codebase maintainability.
 - Designed user flows, company branding assets and onboard new UX designer.
- JamHeart – Frontend Developer

Dec/17 – May/18

 - Proficiently translated design specs into responsive and scalable React UI components.
 - Efficiently and sustainably transferred state using unidirectional data flows with React / Redux.
 - Merged code and collaborated with engineers to resolve conflicts in a production environment.
- Pepperjam – Graphic Designer

Jun/12 – Feb/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.

Education

- Udacity – Frontend Certificate

Sep/16 – Sep/17

Curriculum: OOP JavaScript, HTML5 / CSS3, jQuery & html templating, web foundations, responsive web design principals, completed five production quality project apps.
- Sierra College – Computer Engineering

Aug/10 – Jan/12

Curriculum: C programming, Linux / unix, LAMP, php, JavaScript.