

Dillon Christensen

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<https://github.com/dillonchr>

Product developer with experience across browsers, operating systems, devices, and architectural layers. Specializing in frontend development with React & Redux using RESTful APIs. Recognized for being a clear and effective communicator and mediating software disciplines and stakeholder concerns. Motivated by a love of learning which continues to lead to new opportunities and challenges to learn from different projects and teams.

Technical Skills

Javascript (ES5/ES6)

Google Maps JS SDK

Unit and end-to-end testing

Docker

Objective-C

React & React Native

Angular & TypeScript

Node JS

Bash

Git

Experience

Kalibrate - Tulsa

Global retail fuel pricing and planning strategic advisors

Senior UX Developer - 2017-2019

Built front-end of flagship planning SaaS app and designed UI/UX for multiple platforms

- Developed a **React**-based SaaS app using **Leaflet** to support both **Google Maps** and **Bing Maps**
- Debugged memory and performance issues with drawing thousands of markers on a world map
- Designed wireframes and low-to-mid fidelity mockups for new products
- Learned **React Native** to build an **Android** app with which users could survey sites across the globe

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ConsumerAffairs / Gitwit - Tulsa

Online marketplace for consumers to research, rate, and review big purchases

Software Engineer Team Lead - 2016-2017

Led full-stack development team of 8 with a focus on SCRUM methodologies

- Developed features and fixed defects in public-facing pages using **Javascript**, **Sass**, and **Jinja**
 - Wrote unit tests for changes using **Jasmine** to ensure code quality in addition to peer reviews
 - Forged close relationships with team members, local and remote, to both learn more and help in their growth
 - Overhauled several key pages of consumeraffairs.com by working closely with remote design team
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Kalibrate - Tulsa

Software Engineer - 2014-2016

Built new features and maintained legacy web-apps for planning department

- Implemented new features in the flagship **AngularJS** product with many being map-centered improvements
 - Learned Test-driven development and used **Jasmine** and **Karma** to unit-test features as well as **Protractor** to functionally test entire app experience
 - Fixed bugs and developed enhancements to existing **iOS/Android** app using **Cordova**
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iMirus - Tulsa

Online cross-platform digital publisher and content creator

Senior Software Developer - 2011-2014

Developed new digital reader and maintained existing reader apps in multiple environments

- Learned **AngularJS** to build new document reader app to replace legacy **Adobe Air** version
- Developed core features and fixed bugs with native apps and released builds on **iTunes** and **Google Play/Amazon**
- Recruited new developers and led training on orientations
- Built custom web-app for daily tasks with our internal digital edition processes and workflows