Dillon Christensen

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I love creating web apps. Javascript is my jam. I *love* learning and with JS, it never ends. I want to keep growing to become ever sharper and even more helpful without losing my kind charming demeanor that helps me to reassure my team I'm here to help. Overall, I want to have fun creating life-changing products and relationships.

Kalibrate - Tulsa, OK

Senior UX Developer

February 2017 - Present

- Drew up wireframes and low-to-mid fidelity mockups
- Developed frontend SaaS apps
- Debugged memory and performance issues

I started the role working in **Angular 2**. Before we got too far, we ditched Angular and decided to switch to **React**. From there we added a **WebGL**-enhanced module to take the performance to a new high. A recent sideshow was a mobile surveyor app built with **React Native** for internal users to survey sites across the globe.

ConsumerAffairs - Tulsa, OK

Software Engineer - Team Lead

May 2016 - February 2017

- Led full-stack development team of 8
- Learned and practiced **SCRUM/Agile** methodologies
- Laser focus on performance and SEO

CA's site had a Python Django backend using **Jinja2** templates for markup. While I worked on some light python, my development contributions were mostly focused on frontend **JS/CSS**. I worked with **Sass** and legacy Stylus, **vanilla JS** compiled with **gulp** using **Webpack** and **ES6** transpilation. We used **jasmine** in **karma** unit-tests and **Istanbul** for coverage. Every Pull Request ran through **Circle CI** with strict test coverage requirements.

Gitwit - Tulsa, OK

Front-end Developer

January 2016 - May 2016

- Built responsive interactive content modules for high traffic clients

- Prototyped client web-apps
- Contracted and managed developers on overflow projects

The environment here changed between clients. For my development vanilla **JS/CSS/HTML** content was the most common, with one **AngularJS** app. And tons of modifications to **Wordpress** and **Squarespace** themes peppered in here and there (I was their first fulltime developer).

[Kalibrate](#) - Tulsa, OK

Software Engineer

December 2014 - January 2016

- Collaborated with multiple sprint teams on **AngularJS**
- Learned **TDD**
- Maintained mobile app with **Cordova** for both iOS and Android

I worked mainly on the map module in **AngularJS** frontend. The app was built with **Grunt** in combination with **Sass** and **jQuery**. I wrote unit-tests with **Jasmine** and **Karma** and end-to-end tests with **Protractor** and **PhantomJS**.

[iMirus](#) - Tulsa, OK

Senior Software Developer

January 2011 - December 2014

- Built and maintained **AngularJS** document reader app
- Native **iOS** and **Android** development
- Recruited new developers at university career fairs

For the JS document reader, I used **PouchDB** and **Lunr.js** for storage and quick searching. I built and deployed web content with **jQuery** for clients, as well as **AS3 flash** animations that were used in the legacy **Adobe Flex** web app document reader. Before we switched to Angular, I worked in **Objective-C** for native iPad app development and **Java** for **Android** development.