

Christopher Muzzin

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Education

August 2011 - December 2015

University of Arkansas - College of Engineering, Fayetteville, Ar - B.S in Computer Science

Experience

Jan 2016 - PRESENT

Dillards Inc., Little Rock, AR - UX Front End Developer

- Embedded in multiple agile teams working closely with back end developers, business analysts, and QA's to build consistent, usable, and logical interfaces for users. Created initial wireframes, provided updated high fidelity mockups as the project progresses, and built out applications using HTML, SCSS, and JavaScript.
- Responsible for refactoring legacy applications into new Front End technologies and oversaw google tag manager and analytics to track and improve efficiency for users.

Projects

- **Dillard's Careers Site:** Admin side application used to set up and post job openings for the Dillard's Careers Site. Developed using Groovy, JQuery and Bootstrap.
- **Marketing Planner:** Built a drag and drop calendar for the marketing and advertising team that allows them to schedule marketing requests. Developed using Angular JS, Bootstrap, Gulp, and Node.js as a local server.
- **eComm Set-Up:** Refactored pieces from a legacy application into a new single page UI to speed up the process when setting up items for the eCommerce website. Developed using Angular and Bootstrap.
- **Marketing Email Creation:** Designed a new process to set up an email that is sent to Dillard's cardholders. Developed a step by step wizard single page UI using Angular JS and Bootstrap.
- **Store Planning and Construction:** Complete rewrite for a legacy application that sets up a store, building(s), and inventory for all Dillard's Stores. Developed using Angular and Bootstrap.
- **Scanner App:** Built an Ionic application to demonstrate technologies for new the scanner guns.

Side Projects

Professional Website - <https://chrismuzzin.info>

Build and maintain my own personal website to practice and explore web design techniques. This site is powered by Angular, Bulma, and Firebase.

My-Spotify - <https://littyspot.com>

A web application that utilizes Spotify's API and demonstrates functionality found on the Spotify web player. Developed using Angular, Bulma, and Firebase.

Skills

- Languages: Java, C++, .NET, Groovy, Python and Web Development languages.
- JavaScript: Node.js, Angular JS, Angular, TypeScript, Vue JS, Ionic, and JQuery.
- CSS: Bootstrap, Bulma, Semantic, and CSS preprocessors.
- Experienced with utilizing REST APIs, Firebase, and Gulp as a task runner.
- Experienced with git and team foundation server.
- Knowledge of Adobe Illustrator.