



Front-End Developer

110 Tremont St. Apt 401
Chattanooga, TN 37405
864-449-7072
frazierr2@gmail.com
ThinkFrazier.com
github/frazierr2

Objective

I am a Front-End Developer with over 7 years' experience in multiple areas of the technology field and over 2 years' experience in full-time Web Development. Passionate about shaping the future of the web, I am seeking a position that will allow me to create interfaces that are geared to the end user. I strive to understand the user who will be using the application inside and out to provide a clean and positive experience.

RELEVANT SKILLS

LANGUAGE AND PRACTICES

HTML5
CSS3/ SCSS
JavaScript (ES5 and ES6)
JSX
Git
JSON
AJAX
RESTful Api's
Github / Bitbucket

FRAMEWORKS AND LIBRARIES

React
Backbone JS/Underscore JS
Bootstrap
UI Kit
jQuery

CURRENT PROJECT

Aside from maintaining Jackson Furniture's website, I am working with the PHP and Python team collectively to overhaul our product order form. While the back-end teams are working more on restructuring the database schemas and tables, I am sitting in on the meetings, discussing what is needed for the front end in order to get the correct data displayed to the users.

As anyone who's done anything in the tech field knows, learning never stops. Although Front-End Development is where my heart is, I am taking the necessary steps to learn the backend landscape so that I can play an integral part to any team.

EDUCATION

Front-End Engineering

The Iron Yard, September 2016 - December 2016

Bachelors of Science in Business

Administration and Sociology

Winthrop University, August 2004 - May 2009

WORK EXPERIENCE

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Jackson Furniture

July 2017 - present

- Complete redesign and overhaul of Jackson Furniture's website using HTML5, CSS3 and JavaScript to create a responsive site for any device that you are on.
- During redesign, used AJAX to communicate to a PHP Laravel backend to bring all products and data into view from a SQL database.
- Collaborate with the PHP and Python teams to create and manage web apps for internal user teams and for our external dealer portals.
- Refactor and reduce existing code base from 12 company-wide sites down to three across all platforms.
- Perform light backend work to help alleviate some of the load from the backend team.

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MedProcure, LLC

March 2017 - July 2017

- Contracted to design, develop and implement the front end of their new Supply Chain Management Software.
- Combining HTML5, CSS3, Vanilla JavaScript and jQuery, I created the front end for their meal planning application where schools can offer to parents as a nutritional resource.
- Using AJAX, I communicated with a PHP Backend to pull in all data to view and manipulate based on user interaction.