



Front-End Developer

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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)
Git
JSON
AJAX
RESTful API's
Github / Bitbucket
PHP

FRAMEWORKS AND LIBRARIES

React
Backbone JS/Underscore JS
Bootstrap
UI Kit
jQuery
Laravel

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.

I am also working on creating and developing our new HTML Emails we are starting. The main goal of the emails like any email, will be to inform all company-wide team members of what the Development teams are currently working on for them to perform their jobs more effectively and efficiently as well as status updates.

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.

Front-End Developer

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.