Mark T. Herrington

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Summary

Junior level web developer with experience using HTML, CSS, and JavaScript, and especially fond of React.js. Self-taught proficiency with computer troubleshooting. Strong visual design instincts. Excellent leadership, communication, and interpersonal skills.

Skills & Abilities

Coding: Git & GitHub, HTML5, CSS3, JavaScript, jQuery, Bootstrap, Materialize, Node.js, MySQL, Sequelize, MongoDB, Mongoose, React.js, React-Bootstrap, Polymer

Software & Hardware: Expertise with Microsoft Office Suite, including Excel. Exposure to scheduling software and electronic maintenance records. Expertise with computers, including computer hardware, components, and assembly. Experience installing and troubleshooting operating systems, business software, utilities, and games.

Projects

Ingles 2.0: https://ingles-2.herokuapp.com | https://github.com/stefeifert/Ingles-2.0
· Proof-of-concept overhaul of Ingles Supermarkets' website using React and MongoDB
· Provided experience with Google Maps and Places APIs

Transit: https://markherrington5.github.io/Bham-Transit/ | https://github.com/markherrington5/Bham-Transit
· Interactive online transit map for proposed public transportation overhaul using React

Smartify: https://acfoard.github.io/smartify/ | https://github.com/acfoard/smartify
· Application uses natural language processor & thesaurus APIs to swap out up to five words for a synonym

MediApp: https://radiant-mesa-18793.herokuapp.com/ | https://github.com/erwinsaget/MediApp
· Uses MySQL and Sequelize to make Medicare spending data spreadsheets easily searchable

Work Experience

Banana Republic | Sales Associate | October - December 2018

Levitt Shell (subsidiary of The Levitt Shell Foundation) | Archival Intern | January - May 2018
· Digitized photographs, articles, and posters, benefitting the organization's marketing and fundraising.

Rhodes College Mailroom | Student Associate | May - August 2017
· Used my experience with computer troubleshooting to fix various hardware and software problems.

Schaeffer Eye Center | Optometric Technician | May 2015 - January 2017 (Seasonal)
· Resolved numerous hardware/software issues
· Became conversant in scheduling and Electronic Health Record software

Education

Georgia Institute of Technology | Web Development Boot Camp | Spring 2019 | Atlanta, GA
· Intensive twelve-week boot camp dedicated to designing and building web applications

Rhodes College | Fall 2014 - Spring 2018 | Memphis, TN
· Bachelor of Arts, Major in History, Minor in Religious Studies
· GPA: 3.29 (Major GPA 3.58)
· Participated in 2016 European Studies program, spending a semester touring Western Europe and studying art, history, and architecture, including a six-week course at Oxford University and eight weeks of travel