Yetunde Adebayo-Rogers

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TECHNICAL SKILLS

- Proficient: JavaScript, ReactJS, Node.js, Express.js, jQuery, MongoDB, HTML5, CSS3, Sass, Webpack, Gatsby, Git
- Exposure: Vue.js, Firebase, GraphQL, Heroku, PHP, Java, C++

PROFESSIONAL EXPERIENCE

Parkway Digital Consultancy | Front End Engineer | Houston, TX

Sep 2018 - Present

- Developed <u>platform for recruiting agency</u> to generate new clients and manage leads utilizing JavaScript, Wordpress, HTML5, and CSS3, increasing sales by 10% and improving user retention; crafted wireframes with Mockflow.
- Worked with a creative agency to bring their clients vision to life using JavaScript and WordPress
- Taught 10-20 high schoolers to build android apps using Java and Android Studio
- Consulted with 7 clients to outline website goals through scheduling weekly calls, guiding them towards translating business goals to completed projects

Shoot Technologies | Software Engineer, Intern | Houston, TX

May 2018 - Aug 2018

- Developed a platform for users to connect with videographer and photographer creatives and improved SEO by 10% using JavaScript, HTML5, and CSS3
- Composed technical documentation by analyzing requirements and goals of the project to clarify objectives and enable the designer to implement an intuitive user interface
- Analyzed page metric data by configuring Hotjar and Google Analytics to observe user's navigation and visits to the website to empower data driven decision making to improve UX by 20%

EDUCATION

BSc. Computer Science, University of Houston

Aug 2018

PROJECT WORK

Dev Net | Web Developer | live | code

2020

A social network where developers can connect

- Developed frontend using HTML, CSS & ReactJS to build 4 pages including the login & register page.
- Developed the database using MongoDB and Mongoose and validated it using the Validator package
- Setup Routes using Node.js and Express.js.

Yettifood | Web Developer | live | code

2019

A food blog where users can share their recipes

- Developed the frontend of the blog using EJS, and Sass resulting in 3 pages built.
- Developed the backend and database using Node.js/ Express.js and MongoDB/Mongoose resulting in data being persisted and being the same across all systems.
- Set up authentication for the blog using passport.js which shields the application from dealing with the complexity of Oauth. This resulted in security for the website.

Movie Search App | Web Developer | live | code

2018

A website where users can get information on movies

- Leveraged external data to build the app using the OMDb API which contained millions of movies.
- Setup 3 routes using Node.js/ Express.js implementing the search, 404 and result page.
- Developed the frontend using EJS, CSS3, and Bootstrap resulting in a load time of 1.3 seconds

VOLUNTEERING

Teaching Assistant, Code Park
Teaching Assistant, Black Girls Code

Sep 2018 - Dec 2018, July 2019

Dec 2018