

KELVIN BRITO

FRONT-END DEVELOPER

EXPERIENCE

Front End Developer @ Carroll Bradford 2019-Present | Orlando, FL

- Engineered and maintained major features of CB's project management web app using JavaScript ES6, Vue, jQuery, & CSS/Sass
- Interfaced with user experience designers and other developers to ensure thoughtful and coherent user experiences across CB's web app.
- Perform extensive code reviews to ensure code quality
- Making meaningful contributions to the long-term maintainability and health of the product.
- Implement custom Sass styling written with BEM naming conventions.
- Automate testing using Selenium to improve stability, efficiency and performance across the app
- Work with design tools such as Adobe Photoshop, InDesign, and XD to create beautiful prototypes and brand guidelines.

Front End Developer @ Freelance 2016 - Present | Orlando, FL

- Help develop sites with a focus on responsiveness, accessibility, & maintainable code that meets client-standards
 - Tested sites in various browsers and devices to ensure cross-browser compatibility and mobile responsiveness
 - Effectively communicate with clients to ensure adequate services
 - Interfaced with clients on a weekly basis, providing technological expertise and knowledge
 - Develop UI/UX prototypes & wireframes using Adobe XD for future front-end projects
-

EDUCATION

University of South Carolina

Bachelors of Science - Business Administration | Management
Graduated May 2019

CONTACT

Phone: (786)-263-2104

Email: britok30@gmail.com

Linkedin: linkedin.com/in/kelvin-brito

Github: github.com/britok30

Portfolio: britojis.com

SKILLS

Programming Languages

HTML, CSS / Sass, JavaScript (ES6), Python

Libraries & Frameworks

Bootstrap, jQuery, React, Redux, Vue, Node/Express

Tools & Platforms

Git/GitHub, Netlify, Heroku, Webpack

Design

Photoshop, Lightroom, InDesign, Illustrator, XD

PROJECTS

Apple News.js

-Web app using React, Node/Express for visualizing News data such as top news & tech

Covid.js

-Web app using React and various APIs featuring all the latest data on COVID-19