(407) 785 – 5587   **YUNIOR BATISTA**

yuniorbatista1113@gmail.com   Portfolio   GitHub   LinkedIn

TECHNICAL SKILLS

Front End: HTML5, CSS3, JavaScript, Bootstrap, Sass, Web API, Flexbox, CSS Grid
                           Responsive Web Design, CMS
Version Control: Git/GitHub
Databases: MySQL, Microsoft SQL Server
Project Management: Jira
Module Bundler: Webpack
Spoken Languages: English, Spanish

PROFESSIONAL EXPERIENCE

Visit Orlando – Web Content Specialist   October 2018 - April 2019
- Developed webpages using HTML in content management system (CMS), Agility
- Utilized Jira to report progress and manage workflow
- Followed Agile Scrum methodologies to ensure project deliverables were met
- Ensured appropriate use of SEO and web development best practices
- Collaborated with team members to problem solve critical issues
- Tested individual webpages to assure cross browser compatibility and performance

Web Developer – Freelancer   January 2016 – Present
- Collect customer requirements and manage stakeholder expectations
- Create and edit web code using JavaScript, HTML, CSS, Bootstrap, Animations, Flexbox
- Develop/Design mobile first websites using modern frameworks/libraries
- Plan and execute different budget options for present and future customers
- Develop user-friendly architecture by programming site navigation, links/widgets, and organizing site content for a better user experience.

PROJECTS

Neighborhood Map – GITHUB LINK – LIVE DEMO   November 2018
- Single page application built with HTML5, CSS3, JSX, React and JavaScript.
- Developed using the Google maps API and third-party API from Fourth square.
- Project initialized using create-react-app

Pixel Art Maker – GITHUB LINK - LIVE DEMO   July 2018
- Designed single page application with HTML5, CSS3, and JavaScript.
- Built responsive layout with Flexbox and custom media queries.
- Used DOM manipulation and events to create a dynamic drawing board.

Memory Game – GITHUB LINK – LIVE DEMO   December 2017
- Developed this game with HTML5, CSS3, and JavaScript.
- Achieved functionalities by using arrays methods, functions and DOM manipulation.

EDUCATION

Udacity – Front End Developer Nanodegree certification   November 2018
Florida State University – B.S. Computer Science   December 2017

HONORS

UPE Honor Society for the Computing and Information Disciplines -- **Florida State University**