Miguel A. Ramirez
[Email](#)**| (407) 288-6546 |** [Portfolio](#) **|** [GitHub](#) **|** [LinkedIn](#)

TECHNICAL SKILLS

- **Front-End:** JavaScript, React with Redux, Next.js, React Native,Html, CSS/Sass, Responsive Design,
- **Back-End:** Ruby on Rails,SQL, Node.js with Express, Mongo DB, Strapi CMS
- **Other :**Ruby, Git, Postman

WORK EXPERIENCE

PlanSource
Orlando, FL

Software Engineer II
February 2022 - Current

- Write new code and refactor existing code using Test Driven Development principles.
- Work on existing React.js gem to update or refactor existing code using Test Driven Development principles.
- Provide application support to QA/Support
- Write technical requirements from business requirements or vice versa to better communicate business needs.

Worldwide Interactive Services LLC / Cutopia Solutions
Orlando, FL

React Developer
March 2021- September 2021

- Worked on Front-End of Web/Mobile banking application
- Translated UI designs to React/React Native components.
- Connected Api for functionality and Financial institution's assets

Gratsee
Orlando, FL

Full Stack Developer
June 2019 – January 2020

- Developed web application using the React, Express, node.js and mongo DB
- Worked on Registration form and dashboard section of application using React, and css.
- Helped on Restful apis using node.js and Express and mongoDB.

Par sound
Orlando, FL

Front-End Developer Intern
Feb 2019 – May 2019

- Worked on sound monitoring web application using HTML5 Canvas ,and JavaScript.
- Assisted lead engineer with front end design using Sketch.
- Translated design into responsive UI using vue.js and Css.

Valencia College
Orlando, FL

Learning Assistant II
Jan 2015 - Present

- Tutored students with subjects such as College Algebra, Calculus 1-3, Differential equations, and Statistics
- Provided students with problem solving techniques and methods in their respective courses.

EDUCATION AND COURSES

Bachelor of Science in Computer Engineering 3.3/4.0 GPA   **Graduated May 2019**
University of Central Florida   Orlando, FL

Senior Design Project
An application was designed for portable kitchen cart with a built-in touch screen monitor. It ran via a raspberry pi B3+ and an inductive touch foil. [Demo1](#),