Andre Carrizales
andrecarrsd2008@gmail.com | 619-581-9635 | San Diego, CA
andrecdeveloper.com | Github | LinkedIn

Current web developer with a passion for front-end technologies. Experienced with HTML, CSS, Bootstrap, JavaScript, JQuery, APIs, Scraping, Cheerio, AJAX, MySQL, Git, MERN apps (MongoDB, Express.js, React.js, and Node.js).

EDUCATION

University of California San Diego Extension   January – July 2018
Computer Science - Coding Boot Camp

San Diego State University
Masters, Counseling in Education   In Progress
Bachelors in Liberal Arts   Fall 2008

APPLICATIONS BUILT

Know Your State - Github Repo   03/2018
- Finds locations on a map for travelers who would like to do fun things in the area.
- Application was built with HTML/CSS, Yelp API to find locations and Firebase to store information.
- Worked on a team of four to create app, utilizing Slack to communicate and Visual Source Code.

FitMe - Github Repo   04/2018
- A fitness app that allows runners to keep track of their miles and find calories in food/drinks.
- Application was built with HTML/CSS, Handlebars, Mongoose, NPM packages, and an API from Yelp.
- Team of three worked on the application, communiticed with other members to complete project.

Sports Junkies - Github Repo   07/2018
- A friendly betting application for major sports teams in four different leagues.
- We incorporated REACT, Mongoose, API from Fox News, and Scraping from Twitter.
- We developed this application after Supreme Court decision that allow states to legally bet.

EXPERIENCE

RipeMetrics - Intern *Front-End Web Developer*   8/2018 - 11/2018
- Assisting team of developers using Bootstrap to create a flawless design.
- Working with several developers to enhance the learning experience of our software.
- Discuss on a daily basis how to overcome adversity and to help with user experience.

Gompers Preparatory Academy - *Teacher Assistant / Tech Support*   2013 - 2017
- Ensured safety of all faculty, staff, students, and visitors while they were on-campus.
- Transferred to Special Education department, worked on technology with my students.
- Assisted in the Technology Room and worked in coding with middle school students.