

Rodney Ross

(704) 281-2069
rodrossdev@gmail.com

Weather Trek Ap — Full Stack Developer

Dec 2017

Responsibilities: Create a one step user auth sign in page and create account page. The stack used Handlebars, Bootstrap, Node, Axios, Passport, Express, and MySQL to store the username password. Conventional MVC hierarchy was used. Other responsibilities were and Github administration. I created a notification system in Slack for merge alerts and reconciled inadvertent conflicts. I also wrote the media queries, aided in cleaning up wet or broken code, and used my knowledge of photoshop to format the images for consistent rendering and scalability.

The demo is deployed on heroku:

<https://safe-hamlet-77793.herokuapp.com>

Urban Grill Website — Full Stack Developer

Nov 2017

Responsibilities: Create a useful stand alone tool that allowed users to view upcoming coming events in the city; and make it mobile responsive. This was achieved with JSON data returned from an API created by Ticketmaster. The information pulled was the date and time of the event, the promotional image with the event, as well as the venue. The technologies used were HTML5, javascript/jQuery, AJAX, Bootstrap, Bootstrap 3 to handle most of the CSS styling and media queries.

The code can be viewed on GitHub:

<https://github.com/unboundedimages/RFCM-Urban-Grill>

CryptoBase — Back end Dev

Jan 2018- present

Responsibilities: Create a user friendly interface where users can get basic info on crypto-assets such as bitcoin, litecoin, and other crypto-currencies. I created the layout of the sight and with peer review decided what components would go were for aesthetics and accessibility. I created an API that pulled real time data used for The conversion rate of several crypto currencies against several countries currency. Some of the tech used to create the app were React-Strap Bootstrap for the front end. Axios, and ES6.

The demo is deployed on heroku: <https://crypto-base.herokuapp.com/>

Socketio -React — in progress

This personal project is a dive into using socketio within a REACT app to create a chat room.. The current code and commits can be viewed on github:

<https://github.com/unboundedimages/SocketIO-ReactChat>

Technical Experience:

Javascript JQuery CSS3
HTML5 ES6 Node.JS Express
Sequelize Handlebars Axios
Rest Api

MongoDB MySQL Git REACT
Passport Auth Bootstrap
Materialize

EDU:

Full Stack Web
Development Certification

UNC- Charlotte Jan 2018



www.linkedin.com/in/rodney-ross-dev



<https://github.com/unboundedimages>