

Jose Renteria

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TECHNICAL SKILLS

Expert: JavaScript, NodeJS, ExpressJS, AngularJS, PostgreSQL, HTML, CSS, Git/GitHub, Heroku

Intermediate: Ionic, JQuery, Bash, Chrome DevTools, Jira, BitBucket, Confluence, FusionCharts

Novice: Ruby, C++, Docker, Jade, Sass, AWS, , Zoom, Skype, MySQL, Web Sockets

RELEVANT WORK EXPERIENCE

Full-stack JavaScript Developer - Internship New York, NY February 2017 - May 2017
Forward Lane | www.forwardlane.com/

- Worked with international software development team to resolve software issues
- Documented and updated new software developer on boarding process on Confluence
- Setup new software development tools as required
- Used expertise in Node.js to code, debug and integrate software feature
- Maintained daily communication on ticket statuses through JIRA
- Mentored data scientists in NYC office on collaborative software development

Computer Programming Tutor New York, NY October 2014 - December 2015
Institute of Tutoring Services | www.kbcc.cuny.edu/TutorialServices/Pages/TutorialServices.aspx/

- Tutored students in math (algebra and calculus) and programming
- Guided students on using problem solving strategies
- Clarified any computer science and math questions students asked Wrote student progress report after each session

PROJECT EXPERIENCE

Nigerian Crop Dashboard - Production: <https://desolate-castle-17166.herokuapp.com/>
Code: <https://github.com/clockwrk/relaef-programming-challenge/>

AngularJS based SPA for visualizing Nigerian production, consumption and price data

- Parsed multiple CSV crop files from <http://nigeria.opendataforafrica.org/>
- Loaded the data from CSV files into a Sequelize/PostgreSQL database
- Built a ExpressJS based RESTful backend to serve the data to the Front-End
- Used FusionCharts to show the production for every crop in every state by year
- Created an AngularJs slide bar that updates crop trends based on time periods

ImVue - Production: <https://radiant-cliffs-28831.herokuapp.com/>

Code: <https://github.com/clockwrk/ImVue/>

Android mobile site that allows you to save an art project to a specific geolocation

- Designed the database scheme to store geolocation based art projects
- Wrote queries based on longitude and latitude to find art projects in a specified area
- Used Google Maps API to mark where projects were located
- Implemented user authentication using Passport

Markey - Production: <https://markey.herokuapp.com/>

Code: <https://github.com/gewl/markey/>

eCommerce site simulating selling concert tickets

- Assembled the artist feature of the site from the front-end to the back-end
- Implemented user logging and session storage
- Resolved git conflicts and integrated features into a main development branch

EDUCATION

Fullstack Academy Manhattan, NY July 2016 - October 2016

- Software Engineering Immersive Program

Kingsborough Community College Brooklyn, NY March 2014 - January 2016

- Graduated with 3.6 GPA

Per Scholas Institute of Technology Bronx, NY August 2013 - October 2013

- Comptia A+ and Network+ Certification