Jose Renteria

[LinkedIn](https://www.linkedin.com/in/joserenteria2016) | [GitHub](https://github.com/clockwrk) | [Portfolio](http://joserenteria.nyc)

[JRenteria2016@outlook.com](mailto:JRenteria2016@outlook.com) | 917-856-6795 | New York, NY

**TECHNICAL SKILLS**

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

**Intermediate:** Ionic, ReactJS, JQuery, Bash, Web Sockets, Chrome DevTools

**Novice:** Ruby, C++, Docker, Drupal, Firebase

**PROJECT EXPERIENCE**

**Portfolio |** [Production Site](http://joserenteria.nyc) | [Code](https://github.com/clockwrk/portfolio) **|** January 2017

*Angular based single-page application for presenting projects*

* Programmed all the front-end HTML, CSS and Javascript code
* Setup the server with NodeJS, ExpressJS and the database with PostgresSQL
* Added custom CSS animations
* Leveraged code injection to enhance the functionality of the site
* Deployed on Heroku

**ImVue |** [Production Site](https://radiant-cliffs-28831.herokuapp.com) **|** [Code](https://github.com/clockwrk/ImVue) **|** October 2016

*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 logging using local and Facebook strategy

**Markey |** [Production Site](http://markey.herokuapp.com) | [Code](https://github.com/gewl/stackhub) **|** September 2016

*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 artist, concert, venue into a single development branch

**WORK EXPERIENCE**

**Computer Programming Tutor**

**Tutoring Institute at City University of New York** October 2014 - December 2015

* 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

**Tech Support/Assistant - Internship**

**Tri Tech Communications**, New York, NY June 2014 - September 2014

* Updated and maintained change order logs for Audio/Visual department
* Assisted project managers at various sites around Manhattan
* Managed billing, invoicing, preparation and scheduling for Project Managers
* Found solutions for IT technical problems within the office and out in the field
* Scheduled and maintained in field and at location service appointments

**EDUCATION**

**Fullstack Academy,** Manhattan, NY July 2016 - October 2016

* Software Engineering Immersive Program

**Kingsborough Community College**, Brooklyn, NY March 2014 - January 2016

* Computer Science A.S.
* Graduated with 3.6 GPA
* Honors Society Phi Theta Kappa

**Per Scholas Institute for Technology,** Bronx, NY August 2013 - October 2013

* Comptia A+ and Network+ Certification