

Jonathan Ortiz

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Portfolio: <http://jon1367.github.io/>

Skills

Client-Side	HTML5/CSS3, jQuery, JavaScript, AngularJS, AJAX & Sockets, Bootstrap, Foundation, Wireframes, Responsive Design, Mobile Design,
Server-Side	NODE.js -PHP (Codeigniter, Laravel) – PYTHON (Flask, Django)
Database	MySQL, MongoDB, Firebase
Web Servers	Nginx, Apache, Express
Other Skills	OOP & MVC, Prototypes, Google Analytics, Troubleshooting
Web Stacks	Mean, LAMP, LEMP

Awards

April - 11th - 12th 2015

Hackathon NASA Space Apps Challenge

Awarded 2nd Place and People's Choice Award

Project name: "project unknown"

Link to award: <https://2015.spaceappschallenge.org/location/orlando-fl/>

Project Page: <https://2015.spaceappschallenge.org/project/project-unknown/>

Github Repo: <https://github.com/Jon1367/ProjectUnkown>

Role: Back-end created Mongo query and creating the models for the logic

Built With: Node.js, MongoDB, JQuery, HTML5, SCSS

Project Details:

- Data Visualization
- Algorithms to compute new data
- Dynamic Infographics that displays the asteroid
- Content Management System
- Ability to add, update, delete and repair the data.
- A new JSON format API that allows use of the MPC data more easily

november - 8th 2015

Codeday Boca 2015 Hackathon

Awarded 1st Place - Tope Overall

Project name: "project Atom"

Summary: We had 24 hours to create an application for codeday, Within those 24 hours ,We created a Chemistry game for user's to get more familiar with the periodic Table. It's 5 level of Creating modules and you earn points.

Role: Created the Game logic in Angular.js and firebase query

Built With: Angular.js, Firebase, Facebook Login

Live Site: <https://project-atom-vcabieles.c9users.io/#/levelOne>

Link to award: <https://flic.kr/p/BjzLaQ>

School Projects

Destiny Web Application

Summary: We had 2 weeks to create a Web Application in Node.js using a Third party API. I decided to create a web application using Bungie API for a videogame called Destiny. With my application you can Search for your character stats and compare against a friend.

Built With: Node.js , JQuery , HTML5, CSS3

Github Repo: https://github.com/Jon1367/Destiny_App

Chat Application

Summary: Me and Two other students had 2 weeks to built a chat application with dynamic themes. Our Teacher was Project manager and assigned position and oversaw the git repo that everyone commit too.

Built With: Node.js , MongoDB, REACT.js , SCSS ,GULP

Github Repo: <https://github.com/reactivepixel/concourse>

Business Model Application

Summary: Had Two months to built a web application in the frameworks and languages of my choosing. I decide to build an Application with Laravel and angularjs frameworks. The application allows you to go on and create business modals and have other user's

critique you.

Built With: PHP Laravel , Angularjs , MySQL , Nginx , LEMP Stack

Github Repo: <https://github.com/Jon1367/BusinessApp>

Live Site: <http://thebusinessnetwork.xyz/>

Education

January 2012 - December 2015

Full Sail University , Orlando FL - *Bachelors Science Web Development & Design*

References

available upon request.

Chris Chapman

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Relation: Professor at Full Sail University

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Relation: Department Chair at Full Sail University