Juan Toledo

Front End Developer

Deland, FL

toledojuan144@gmail.com ♦ (386)747-7815

Portfolio: juan-toledo.com

Github:

Linkedin:

ABOUT

Front End Developer who is a creative individual and a perfectionist when it comes to creating content that is pleasing to the eye. Ends up losing track of time with how much enjoyment styling dynamic web applications brings and also enjoys solving more logical problems in JavaScript

TECHNICAL SKILLS

- **Javascript:** ReactJS, API/JSON, jQuery, Node.js Handlebars.js, Express.js
- **Web:** Bootstrap, HTML5, CSS, Semantic-UI, Heroku Deployment
- **Databases:** MongoDB, MySQL, Firebase
- **Other:** Version Control(Git)

EDUCATION

University of Central Florida   February 2019

Certificate - *Full Stack Development*

A 24 week intensive coding boot camp dedicated to and building web applications. Learning skills such as: HTML, CSS, JavaScript, Node.js, Express, Bootstrap, Firebase, MySQL, API/JSON, RESTful API, Ajax, State Management, and Command Line. Learned by creating countless web applications in and out of class.
Other topics covered: Database Theory, API's, Agile Methodologies, Presentation Skills, Research Methods, System Administration, Social Coding Best Practices, Computer Science.

Daytona State College   2015 - 2017
Associates of Arts Degree - Psychology

EMPLOYMENT

Dr. Rawji OBGYN LLC   Deland, FL

Medical Record Transcriber & Data Entry Clerk   March 2018 - Present

PROJECTS

Toledo's Plants: **Code Repository**

E-Commerce store for a nursery business.

Tech used: React.js , Semantic-UI Library, MongoDB, Express.js, ES6 Javascript

Simpson's Game: **Code Repository**

A card game based off of the Simpson's show characters.

Tech used: React.js, Node.js, Bootstrap

Just Drive: **Code Repository**

Collaborated with a group of developers to create an application where users can create an account and upload their favorite roads/routes they drive on and share it with other users who also enjoy driving on beautiful roads.

Tech used: Handlebars.js , Express.js, Javascript, MySQL