




Carlos Trujillo

Front-End Web Developer


Highly dependable developer successful at troubleshooting and debugging. Supportive and enthusiastic team player dedicated to streamlining processes and efficiently resolving project issues.

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EXPERIENCE

Front-End Web Developer Smarteknology

03/2016 – 09/2017

Jacksonville, FL

A startup company developing a cloud-based solution for data collection, processing and prediction.

Achievements/Tasks

- Co-developed a dynamic, secure web application from scratch; launching a visually appealing, user-friendly interface with interactive features to optimize page views and user experience.
- Build the front-end for several web applications and perform the integration with back-end solutions.
- Write and review all software documentation and update in version control.

Technical Support Specialist DESOFT

07/2014 – 02/2016

Santa Clara, CU

A computer solutions company with more than 15 years of experience in the IT sector. Offering development, deployment, and support of business software.

Achievements/Tasks

- Confirm program objectives and specifications by testing new programs; comparing programs with established standards; making modifications.
- Achieve computer system objectives by gathering pertinent data; identifying and evaluating options; recommending a course of action.
- Evaluate vendor-supplied software by studying user objectives; testing software compatibility with existing hardware and programs.
- Maximize use of hardware and software by training users; interpreting instructions; answering questions.

EDUCATION

Full Stack Developer Program Thinkful

02/2018 – 11/2018

Online

Bachelor of Science in Automation Engineering UCLV Martha Abreu

09/2009 – 07/2014

Santa Clara, CU

SKILLS

HTML5

CSS3

JavaScript (jQuery, ES6)

NodeJS (ExpressJS)

MongoDB (Mongoose)

Testing (Mocha, Chai)

Version Control (Git)

LATEST PROJECTS

Listio

- A web application that allows the user to create, edit and populate playlists fetching song's metadata from the Spotify API. A simple app that displays the so famous CRUD operations, NodeJS with ExpressJS, and MongoDB (and Mongoose) were used to build this projects. It also has JWT Auth implemented; tested with Mocha and Chai; and deployed with TravisCI on Heroku. JSDoc for documentation is the cherry on top of everything. Feel free to check the code of this one.

MrBooks

- Here is the ultimate search tool for books, or it will be! It provides the list of the current Best Seller books in the market and also allows to search books across the web with the Google Books Engine and Voice Speech Dictation. This project is a display of the use of several APIs, NY Times and Google Books APIs were the main ones. The render and normalization methods used here to organize and display the data are quite tricky. This is a good example that shows how to work with different APIs to take what we need, merge, and use it in our app. The Speech-To-Text API is a bonus for coolness, it actually works incredibly well.

Game Of Thrones Quiz

- Challenge yourself and your friends to test your trivia knowledge about the most awarded TV Show in history. Let's begin! This Quiz was built with just old fashion browser language, HTML, CSS & Javascript. It was a good mobile first training, was build with some MVC architecture principles; give it a try, there are some tricky questions that only a true GoT fan will know.

LANGUAGES

English



Spanish

