JUAN D. JARAMILLO

Charlotte, NC 28277 | (704) 930-1580 | Jaramillo784@gmail.com LinkedIn: https://www.linkedin.com/in/jmillo/

GitHub: https://github.com/JD-Jaramillo

Portfolio: https://jd-jaramillo.github.io/JuanDJaramillo-Portfolio/

SUMMARY

Full Stack Web Developer seeking a career opportunity in web development; leveraging a background in financial and accounting analysis roles, as well as a project management position. Recently received a Certificate in Web Development from the University of North Carolina. Excellent at communicating in Spanish and English, as well as implementing processes and being highly passionate about obtaining results. Recognized for problem solving abilities and using future minded proactive strategies to be a high contributing member of a team. Juan is a quick and eager learner who is judicious, responsible, self-motivated, and a diligent worker. Looking to bring his positive attitude, technical skills and soft skills to the table in order to add value to an organization while continuing to learn and develop new technical knowledge and give back to the web development community.

TECHNICAL SKILLS

Browser Based: HTML, CSS, SCSS, JavaScript, jQuery, Handlebars, Handlebars, Local Storage, Session Storage,

IndexDB, React.js, Bulma, Bootstrap **API Interaction**: API, JSON, AJAX

Deployment and Databases: Heroku, Git, GitHub, MySQL, MongoDB

Server-Side Development: Node.js, Express, User Authentication, Progressive Web Applications, MERN Stack

(React.js, Express.js, MongoDB, Node.js

RELEVANT PROJECTS

Drawings Creator and Gallery Web Page

Deployed Link: https://drawings-creator-and-gallery.herokuapp.com/

GitHub Link: https://github.com/JD-Jaramillo/Drawings-Creator-and-Gallery

- **Role**: Team lead. Built the back end for the project, including the routes and Handlebars using Express, MySQL and Handlebars.js. Managed and maintained the GitHub account; in charge of approving and merging in team contributors work. Worked with the front-end team to implement the back-end routes.
- **Utilized**: HTML, CSS, JSON, jQuery, vanilla JavaScript, fetch, multiple server-side APIs.

Recipe and Cocktail Suggestion Web Page

Deployed Link: https://jd-jaramillo.github.io/Recipe-and-Cocktail-Suggester/
https://github.com/JD-Jaramillo/Recipe-and-Cocktail-Suggester

- **Role**: Team lead. Built the HTML skeleton for the project and wrote logic for web page using jQuery, vanilla JavaScript and the fetch method to build a page that integrated with server-side APIs. Managed and maintained the GitHub account; in charge of approving and merging in team contributors work.
- **Utilized**: HTML, CSS, JSON, jQuery, vanilla JavaScript, fetch, multiple server-side APIs.

PROFESSIONAL EXPERIENCE

BPA Professional, Charlotte, NC

Financial Analyst

August 2019 –November 2020

Worked as a Financial Analyst for a real estate developer in the Charlotte, NC area. Managing and
coordinating the financial and accounting processes of various engineering, construction, and investment
projects.

Manages multiple project budgets and schedules, developing a multi-tier financial analysis model for each
project, with the focus of analyzing performance data to forecast and create asset value as well as profit and
loss statements.

Organization of American States, Washington, D.C.

July 2017 – July 2019

Project Officer

Managed the financial and logistical processes related to the execution of project activities, including trend
analysis, quarterly and yearly budgetary reporting, forecasting, and financial modeling. Working closely with
the senior management team daily in order to source external sources of funding.

Microsoft, Charlotte, NC

March 2016 – June 2017

Licensing Analyst

• Created a formula to analyze volume licensing contracts which supported the sales team by processing and customizing prices and quantities. Streamlined operations that were implemented worldwide.

Vizant, Charlotte, NC

December 2015 - March 2016

Excel Specialist

• Analyzed quantitative data from corporate bank statements as well as financial statements in order to simplify complex processes, improve reliability, and achieve cost reductions. Processed this quantitative data into easily understandable graphs for clients.

EDUCATION

Full Stack Web Development Certificate – University of North Carolina, Charlotte NC
April 2021
An intensive professional code academy focused on teaching technical web development programming and market-driven skill sets.

University of North Carolina at Charlotte, Charlotte, NC

December 2015

Bachelor of Science in Business Administration with majors in Finance and International Business

Copenhagen Business School: International Management, Frederiksberg, Denmark August - December 2013