

Daniela Moreno

FULL STACK WEB DEVELOPER

[Portfolio](#)

[Github](#) | [Linkedin](#)

EXPERIENCE

MICROVERSE, *Remote*

Mentor | February, 2023 - present

- Propose improvements to code organization during the peer reviews.
- Work on multiple projects that used different languages . Some of them required to be done in pair-programming.
- Assist team mates in debugging code and in executing the daily activities.

External Consultant of a private investor of the Stock Market, *Bogota, Colombia* | August, 2019 – December, 2022

- Employed machine learning techniques to identify companies with a specific investment profile.
- Presented recommendations and findings based on thoroughly researched data of companies of the Stock Market developing strong skills on research .

EDUCATION

MICROVERSE | Month, Year – Month, Year

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

Edureka Institution | April 2021, – May 2021

Angular Framework, Part Time

Certified as an Angular developer with grade C.

Universidad de Los Andes, Bogotá, Colombia | March 2021, – April 2021

Machine Learning for Business Intelligence, Part Time

Gained knowledge on statistical descriptive methods and algorithmic models for predictions in Anaconda Notebook.

Bolsa de Barcelona, Spain | November 2019, – March, 2020

Program of International Financial Markets, Full Time

Gained insight in Financial Markets.

University of Glasgow, Scotland | September 2017, – September, 2018

L.L.M in Corporate law

Graduated with merits.

University Externado of Colombia | June 2010, – December, 2016

Bachelor in law

SKILLS

Front-End: HTML, JavaScript, React, Angular, Redux, jQuery, HTML5, CSS3

Back-End: Ruby, Rails, Node.js, Python, MongoDB

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, Chrome Dev Tools, Anaconda

Professional: Remote Pair-Programming, Teamwork, Mentoring

PROJECTS

[Marketing Campaign prediction](#)

- It's a predictive model that uses the tree algorithm. It was meant to be used to analyze the behavior of a beauty salon on its strategies for marketing campaigns.

- Built with: python

[Angular Restaurant App](#)

- Is an app that simulates an ordering of food, through which the user selects the different menus available. Once the user ends clicking on the menus, the ordering table updates the sum of the accumulative orders.

- Built with: Angular CLI Version 13.0.0

[Popcorn Pulse](#)

- PopcornPulse is a web app that uses Webpack, Jest, HTML, SCSS, and JavaScript. It fetches data from a movie API and displays the latest trendy movies. Users can 'like' or leave comments on movies, with 'like' and comment counts stored using another API.- Built with: Javascript, HTML, SCSS

Todo List

- Is a user-friendly To-Do List app that utilizes webpack and follows a minimalist design approach. The application is designed to be interactive, making it easy for users to manage their tasks and stay organized.

Built with: Javascript, HTML, SCSS