

Name Miguel Fernando Belalcazar Castillo

mifergpt@gmail.com

+57 317-387-4177

www.portfolio.com

Languages: English A2, Native Spanish

[Link linkedin](#)

EDUCATION

Academlo

Full Stack Developer

Graduated in March 2025

Backend Developer

Graduated in March 2025

Frontend Developer

Graduated in December 2024

Fundamentals in HTML, CSS and Javascript

Graduated in November 2024

[Link Cert. Fundamentos](#)

Mariana University

Colombia. Professional Career in Process Engineering

January 2016 - April 2021

[Link Cert. Universitario](#)

University of Navarra – Spain

Introduction to Financial Accounting

September 2020

[Link Cert. Unv](#)

MAIN PROJECTS

Booking App

December 2024

A hotel booking app developed with HTML, CSS, JavaScript, React and Tailwind CSS, allows users to interact with the platform in an efficient and engaging way.

- Design and development of web and Android versions using an Academlo API.
- Registration and login: Users can create an account or log in to their existing account.
- Search and filter: Allows users to search for hotels, generating a list of results with details about each hotel, such as photographs, prices, amenities and ratings.
- Reservations: Users can select a hotel and make a reservation, saving the information of their choice.
- The application was tested by students of the React module in programming.

[Link App](#)

Pokedex Api

December 2024

The Pokédex app was developed using React, HTML, and CSS, and consumes a PokéAPI to fetch data about Pokémon.

- Design and development of web and Android versions.
- The application allows users to search and filter Pokémon by name or type. When selecting a Pokémon, its detailed characteristics are displayed, such as type, abilities, stats, and moves.
- The user interface, designed with React, presents the results in an efficient, dynamic, and fast manner.
- Styles are applied using CSS to ensure an attractive and responsive display. The API is consumed via HTTP requests to obtain the information in real time, improving the interactive experience of users.

[Link App](#)

Rick and Morty App

November 2024

The Rick and Morty app was developed using HTML, CSS, and React, and consumes a Rick and Morty API to fetch data about the show's characters.

- Design and development of web and Android versions.
- The application allows searching and filtering characters by number of categories. When selecting a character, their detailed characteristics are displayed, such as species, origin, gender and the episodes in which they appear.
- React facilitates an interactive and dynamic experience, updating the interface as the user explores the characters, while requests to the API provide the data in real time.

[Link App](#)

Weather App

November 2024

The weather app was built using technologies such as HTML, CSS, and React, and consumes a weather API to fetch real-time data using the user's location.

- Design and development of web and Android versions.
- The application displays the current weather, wind speed, atmospheric pressure and temperature. It also offers the functionality to convert the temperature between Celsius and Fahrenheit using a button.
- React dynamically manages the update of the interface, while API requests provide accurate data based on the user's geographic location. The design of the application is intuitive and allows for an interactive experience.

[Link App](#)

WORK EXPERIENCE

Company

Pasto, Nariño, Colombia

CHICKEN TOKY BURGUER

Sector: Production

Position held: Head of Production

April 2020 - April 2021

[Cert. Lab](#)

During my time at the establishment, I was in charge of supervising the entire logistics process from the reception of the product to its final delivery to the consumer. My role included serving suppliers, ensuring quality and punctuality in the delivery of products. In addition, I was responsible for creating a work plan that allowed for the efficient functioning of daily operations and the reduction of costs for the company.

Through my teamwork, I managed to optimize the supply chain and improve logistics management, contributing to an organized work environment and customer satisfaction. My leadership and coordination skills allowed me to meet established deadlines and ensure the quality of the final product.

Company

Bogota D.C, Colombia

[Cert. Lab](#)

EQUIPOS FUEGO Y RESCATE S.A.S

Sector: Winery

Position Held: Warehouseman

October 2013 - September 2014

I worked as a warehouseman at a rescue equipment company, where I was responsible for receiving, verifying, registering and dispatching merchandise, material and safety clothing. One of my main achievements was improving the accuracy of inventory records, which allowed for optimizing delivery times and ensuring the continuous availability of essential equipment.

Throughout my experience, I developed soft skills such as teamwork, attention to detail and effective communication, ensuring that the necessary material was available and in perfect condition for use.

Company

Pasto, Nariño, Colombia

FABRICA FRIO REFRINORTE SUR

Sector: Commercial

Position Held: Commercial Advisor

January 2015 - November 2015

[Cert. Lab](#)

As a commercial advisor for the sale of refrigeration equipment, I was responsible for identifying and managing sales opportunities, offering tailored solutions for each client. During my time in the position, I achieved a 12% increase in sales in a 6-month period, standing out for consistently meeting and exceeding commercial goals.

I developed key skills such as negotiation, customer orientation and teamwork, learning to adapt solutions according to the specific needs of each client.

SKILLS

PROGRAMMING LANGUAGES

1 year: JavaScript
2 years: Matlab

TECHNOLOGIES

HTML, CSS, React, Node.js, Git, tailwind,

Programs managed : Word, Excel, Power Point, Canva, Aspen Hysys

AWARDS

Best engineering semester average, period A 2018

Best engineering semester average, period A 2019

[Link Cert.](#)

VI version of samples of innovation projects and technological development

Speaker; November 22, 2019

[Link Cert.](#)