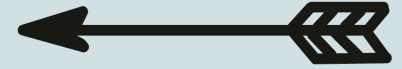




Data Analyst

Bryan
Fragoso



Phone:

+52 5579405115

bryanfragoso94@gmail.com

LinkedIn:

[linkedin.com/in/bryanfragoso](https://www.linkedin.com/in/bryanfragoso)

Ciudad de México

EDUCATION

BACHELOR OF LAW

University UNAM
2013–2018

MASTER IN DATA SCIENCE

DEVF SCHOOL
2023–2024

SOFT SKILLS

- Critical Thinking
- Problem-Solving
- Attention to Detail
- Communication
- Teamwork
- Time Management
- Adaptability
- Curiosity

PROFILE

Passionate Business Data Analyst with experience in Machine Learning projects, demonstrating strong analytical and critical thinking skills. Proficient in programming languages such as Python and SQL, with a foundation in mathematics and statistics, which supports my methodical approach to problem-solving. Adept at using visualization tools like Plotly, Matplotlib, Seaborn, and Tableau to present data-driven insights clearly and effectively. My collaborative mindset and communication skills have enabled me to work effectively within teams, ensuring successful project outcomes. Additionally, my adaptability and continuous learning attitude keep me updated with the latest industry trends and technologies, enhancing my ability to deliver innovative solutions.

WORK EXPERIENCE

Advisor on Property Regularization Matters.

Despacho González y Asociados | Cdmx | 2022 - 2023

- I introduced the OKR (Objectives and Key Results) methodology. This involved identifying critical KPIs, designing data analysis processes.
- The adoption of the OKR methodology led to a 20% increase in client acquisition within the first six months and improved internal alignment on growth targets.

Visualization Project – Public Property Registry, Mexico City

May 2019 — July 2022

In this project, I was in charge of the database of the files at the Public Property Registry of Mexico City.

- As an analyst at the Public Property Registry, I was tasked with improving the management and accessibility of property records.
- I was responsible for designing and managing a comprehensive database for the registry files
- I utilized excel to create the database structure, implemented ETL processes using Python to extract, transform, and load data from various sources, and developed interactive data visualizations with Power BI.
- These efforts resulted in a 30% reduction in the time required to access document information and a 20% increase in record accuracy

EXPERIENCE

Machine Learning Projects
for Return on Investment
Identification

LANGUAGES

- Spanish(Native)
- English(fluent)

INTERESTS

Dance and Music
Japanese Culture
Calisthenics Exercise
New Technologies
Video Games

SKILLS

- Programming Language: Python
- Relational Databases: SQL
- Experience in Visualization Tools: Plotly, Matplotlib, Seaborn and Tableau
- Experience in Exploratory Data Analysis (EDA) of Databases
- Implementation of Machine Learning Models
- Data-Driven Decision-Making Optimization
- Knowledge at Mathematics and Statistics

EXTRAS

FREE CONSULTATION FOR VULNERABLE GROUPS

RPPYC CDMX | 2019-2022

- Conducted legal advisory sessions for property regularization to people with disabilities, the elderly, pregnant women, and those with children.

ACTIVE MEMBER OF THE BOOTCAMP XPERIENCE

Bootcamp remotel 2023 - active

Part of a community of data analysts from across Latin America, where we develop EDA and Machine Learning projects implemented for different industry sectors.