Fernando Betancourt Moreno %



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Latest version 2

See in Spanish

 Betancourt1 Tableau Public </> Excel, Python, SQL Dark theme

EXPERIENCE

 GPS Multialarmas Jalisco, MX

Monitorist Intern August 2020 - November 2022

- o Developed an algorithm that automatizes the reading and mining of data from the GPS devices and then stores it in Excel so the monitoring personnel can analyze it.
- o Analyzed the database of customers for verifying personal data.
- Customer service (accidents, tech support).

Technologies: Python, Excel.

Theory: Data Analysis, Automatization, Customer Service.

Jalisco, MX Rappi

Operations Manager

December 2017 - January 2020

- KPI's supervision and improvement.
- Strategy implementation for the team's continuous improvement.
- Use of data analysis and visualization software in real-time.
- Real-time management of the South Zone of Guadalajara.

Technologies: Excel, Data Periscope, ERP.

Theory: Leadership, Data Analysis, Conflict Resolution, Customer Service.

EDUCATION

Universidad de Guadalajara

Jalisco, MX

Bachelor's degree in mathematics

August 2019 - August 2024 (expected date)

- I implemented the Huffman compression algorithm in C++.
- I carried out a statistical analysis project in R for a data set provided by the professor.

CERTIFICACIONES (WITH LINKS)

 Tableau Coursera

December 2022 Creating Dashboards and Storytelling with Tableau Visual Analytics with Tableau December 2022 Essential Design Principles for Tableau December 2022 Fundamentals of Visualization with Tableau December 2022

• SQL Coursera

Database Architecture, Scale, and NoSQL with Elasticsearch December 2022 JSON and Natural Language Processing in PostgreSQL November 2022 Intermediate PostgreSQL November 2022 Database Design and Basic SQL in PostgreSQL November 2022

Python Coursera

Network Dynamics of Social Behavior Tweet Emotion Recognition with TensorFlow Python Database Connection with MariaDB From Infosys Transfer Learning for NLP with TensorFlow Hub Discrete Math and Analyzing Social Graphs Introduction to Machine Learning

January 2022 January 2022 January 2022

June 2022

June 2022

June 2022

OTHER TECHNOLOGIES

• Tableau: maps, dashboards, stories, data analysis.

• Python: xgboost, sci-kit, pandas, beautiful soup, pyspark.

• Excel: dynamic tables, functions, macros.

• SQL: Data Base Design, Queries, NoSQL, JSON.

References

• Raquel Montserrat Ramírez Romero

Rappi Global Operations Leader Global raquel.ramirez@rappi.com
Recommendation letter

• Alan Salvador Chávez Castañeda

Operations Manager - Turbo X alan.chavez@rappi.com
Recommendation letter