

JAIME CARLOS VELEZ

Plant Manager | Data Analysis

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PROFESSIONAL SUMMARY

Data-savvy professional with a sharp ability to analyze data, identify trends, and implement data-driven solutions that optimize operations. Seeking a data focused role to further develop these analytical skills. Includes 2+ years of prior experience in data-focused roles.

Technical Skills

- Data Analysis (Descriptive, Diagnostic)
 - Python (Pandas, Numpy)
 - Excel
- Power BI
 - SQL

Projects

Telco Customer Churn Analysis

<https://vlzc.github.io/p/churn-analysis> | <https://github.com/vlzc/churn-analysis>

- Analyzed customer churn data for a telecommunications company, identifying key drivers and providing actionable recommendations to improve customer retention.
- Utilized Python, Excel, and Power BI to clean, analyze, and visualize data, culminating in an interactive dashboard.
- Leveraged data analysis and visualization skills to identify key drivers of customer churn for a telecommunications company.

Subreddit Top of All Time Posts Sentiment Analysis

<https://github.com/vlzc/subreddit-sentiment-analysis> | <https://vlzc.github.io/p/showerthoughts-sentiment/>

- Leveraged Python, VADER and the Reddit Scrapper API to conduct sentiment analysis of top posts of a subreddit.
- Identified sentiment trends, with findings showing predominantly positive sentiment on the data.
- Proposed future considerations for deeper insights extending to comments and posts score
- Something something

PROFESSIONAL EXPERIENCE

Plant Manager | OCT 2022-Present

New Mayon Adhesive MFG Corp, Parañaque, Metro Manila

- Led a cross-functional team to consistently achieve target production targets, reducing rejected products by 6% through the implementation of 5S methodology.
- Developed key KPI reports for daily, weekly, and monthly that informed strategic decisions.

Business Process Delivery Associate | JUL 2016- Nov 2018

ACCENTURE INC, Mandaluyong, Metro Manila

- Accurately processed financial transactions, membership data, and claims, ensuring compliance with industry standards.
- Analyzed financial and operational data to identify opportunities for process improvement and efficiency gains.

EDUCATION

Bachelors of Science in Computer Science, Centro Escolar University

Certifications

Applied Data Science with Python - Level 2 (IBM)

Google Data Analytics Professional Certificate (Coursera)

Google Business Intelligence (Coursera)

Business Analytics Concepts and Frameworks (UpoU)

Six Sigma Yellow Belt (6sigmastudy.com)