VICTOR MENDEZ

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SUMMARY

Innovative and results-driven STEM MBA graduate, Business Analyst and leader with over six years in business intelligence, data analytics and corporate finance within the banking industry. Skilled in analyzing and presenting data, driving strategic decision-making and achieving business goals. Strong interpersonal communication skills and fluency in English and Spanish to enable seamless interaction with diverse teams and stakeholders. Dedicated to delivering data-driven and financial solutions.

SKILLS

Python, SQL, SSIS, SSRS, Power BI, Tableau, Excel, R, C#, HTML/CSS, Git, Azure, Salesforce.

EDUCATION

Loyola University Chicago MBA, Finance, Business Data Analytics Certificate	November 2024 <i>GPA: 3.6</i>
Universidad Iberoamericana (UNIBE)	June 2021
Bachelor's, Computer Engineering	GPA: 3.4

PROFESSIONAL EXPERIENCE - BUSINESS AND ANALYTICS

AML RightSource

Associate Analyst II

- Conducted preliminary investigations of financial transactions to identify potential indicators of money laundering, fraud, and terrorist financing; escalated cases for secondary review in accordance with internal protocols and legal regulations.
- Performed KYC reviews and background checks by verifying customer identities and analyzing client relationships with financial institutions and other entities, ensuring BSA/AML regulatory standards and risk tolerance adherence.
- Drafted comprehensive investigative narratives outlining case findings, risk assessments, and recommendations; incorporated quality control feedback to maintain high reporting standards and compliance accuracy with the clients.
- Developed new processes with Microsoft Excel and proprietary compliance systems to assess transaction trends, detect data anomalies, and support end-to-end AML investigations in a fully remote, deadline-driven environment.

Vimenca Bank

BI Analyst

Dominican Republic October 2021 - August 2023

October 2017 - September 2021

Chicago, IL, USA

February 2025 - Present

- Developed advanced analytics dashboards (Power BI, Tableau) for financial reporting, financial markets results, ROI analysis and business reviews, optimizing financial and capital markets decisions, in compliance with financial regulations.
- Contributed to corporate finance with financial analysis and FP&A analysis using financial models, SQL queries, and statistical methods for cash flow forecasting, communicating financial reports and supporting risk management.
- Designed a credit card data warehouse improving scalability and marketing campaign analysis with R, statistics, mathematics, data mining and machine learning, increasing transactions by 60%, reduced operational costs by 22%.
- Enhanced business strategy and digital marketing efforts by developing a credit card management app in an Agile environment, leveraging Python and C# to improve operations processes and contribute to business transformation.

Junior BI Analyst

- Automated processes using an ETL framework (Oracle, SQL, Redshift) and developed Excel Macros and VBA for data extraction, then supported financial and operational metrics tracking by providing data analysis (Power BI, Tableau).
- Conducted market analysis (SQL, Python) identifying customer needs, optimizing geographic segmentation and identified branch locations, leading to a 5% increase in market share and five new branches, supported with business analysis.
- Contributed to the development of the company's Salesforce CRM, increasing service delivery by 30% and used for client segmentation and analysis, showcasing sales development efforts, project management, and organizational skills.
- Enhanced my attention to detail and critical thinking while working with large robust datasets within the ERP system for analysis and data science efforts, organizing large Excel sheets to start using the database for data analysis.

PROJECTS

Loyola University Chicago

Business Consulting Project

Improved recruitment strategy for Ronald McDonald House of Charities by utilizing data-driven approaches to recommend actionable steps for increasing volunteer numbers, showcasing presentation skills and verbal communication skills.