Moises Vasquez

Data Analyst

Data Analyst with an extensive experience working with databases, data visualization, and reporting, able to translate significant results and insights into simple business recommendations. Deep understanding of the importance of data integrity, privacy, and security. 3 years of experience in data analytics. Highly organized, motivated, and diligent with significant background in Business Analytics and Marketing.



Contact

Education

E-mail moisesvasquezca@gmail.com	2019-01 - 2020-02	Master of Scients St. Thomas University
Phone		
(863) 605 - 7672	2014-01 - 2017-12	BS in BA, Mar Webber Internation
Website		
http://moisesvasquez.io		
Profiles		
in https://www.linkedin.com/in/vasquezmoises/	🔁 Work History	
https://github.com/moisesvasquez		•
	2020 10	Adjunct Profe



- Microsoft Power BI
- R Programming
- Python Programming
- Data Visualization
- Analytics Reports
- Statistical Models
- Data Warehousing
- SAS
- SPSS
- AWS
- Azure
- Google Cloud
- Predictive Analysis
- Forecasting Models
- Time Series Analysis

2019-01 - 2020-02	Master of Science in Big Data Analytics.St. Thomas UniversityCapstone: Sports Analytics3.7 GPA		
2014-01 - 2017-12	BS in BA, Marketing Major, CIS Minor. Webber International University	3.5 GPA	

Adjunct Professor 2020-10 -

St. Thomas University, Miami Gardens, Florida

- Professor of the Masters of Science in Big Data Analytics.
- Teaching Data Visualization, Logistic Regression, Decision Trees, Bayesian Models, Association Rules, Clustering, Text Analysis, MapReduce, and Hadoop.
- 2018-02 -

Marketing Analyst Vertilux Ltd. Miami. Florida

 Analyze and forecast trends in sales to help meet business goals, using time series analysis in R.

- Developing an in-house API using the plumber library.
- Creating data vizualizations to present results with ggplot and plotly.

 Price optimization using regression models and machine learning.

- **Brand Manager** 2017-02 -
 - D.A.R.E, The London Group, Clearwater, Florida
 - Expand the awareness of the brand in the area
 - Strategicly find and plan the optimal locations for
 - fundraising events using R and the ggmap library

Current

Current

2017-08