BRYAN CAMILO HURTADO SUAREZ

Data Scientist | Data Analyst

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PROFESSIONAL PROFILE

Electronic Engineer graduated from 'Universidad de los Andes' (Colombia) with fluency in English language. Experience in data analytics, dashboard creation, use of data for decision-making, application of statistical methods, cloud computing and development of machine learning models. Complementary studies in SQL, Python, Power BI, R, AWS, GCP, ETL, ML deployment and data engineering. Interests oriented to data science, MLOps and data analysis. Skills for effective problem-solving, team-work and achievement-oriented.

WORK EXPERIENCE

Data Analyst | Young Talent
Seguros Bolivar S.A.

📅 Sep 2021-Oct 2021   📍 Bogotá D.C.

- Perform the processing of databases containing insurance information.
- Analyze data to generate insights on the demographic distribution of customers.
- Support commercial decision-making for the company.
- Achievement: I supported, thanks to my knowledge of the SQL tool, the data analysis to be more effective in the treatment of information.

Intern
Rappi

📅 May 2020-Jun 2020   📍 Bogotá D.C.

- Performing queries on databases containing information on delivery drivers.
- Analyze data to generate insights on delivery times.
- Understand how the "Delivery" sector works.
- Achievement: I generated, thanks to my knowledge of the SQL tool, a better understanding within the company about the delivery times.

Data Scientist
freelancer

📅 Apr 2020- Current   📍 Bogotá D.C.

- Implement, train and evaluate machine learning models, optimizing hyperparameters and using appropriate evaluation metrics to achieve the best performance.
- Examine data to generate insights based on customers' needs.
- Integrate machine learning models into production environments.
- Communicate results and insights to non-technical stakeholders.

EDUCATION

Electronic Engineer
'Universidad de los Andes'

📅 January 2016 - April 2020   📍 Bogotá D.C.

- Undergraduate degree in Electronic Engineering with a focus on the development of Machine Learning models and Data Science.

ACADEMIC RECOGNITIONS

🏆 **College scholarship: 'Ser pilo paga', top scorer in the 'ICFES:Saber 11' exam**
2016

🧍 **Recognition for obtaining the highest grade in the degree project**
2020

🧍 **Thesis: Automatic detection of students' concentration level using machine learning**
2019

🏆 **Certificate: Fluency in English B2, EFSET.ORG**
2023

SOFT SKILLS

Attention to detail

Team work
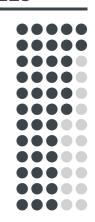
Problem Solving

Active listening

Adaptability

Creativity

Critical Thinking

SOFTWARE SKILLS

Python ●●●●●
SQL ●●●●●
PowerBI ●●●●○
PySpark ●●●●○
TensorFlow ●●●●○
GIT ●●●●○
GCP ●●●●○
AWS ●●●●○
R ●●●●○
MLFlow ●●●○○
KubeFlow ●●●○○
FastAPI ●●●●○

CERTIFICATIONS

Generative AI with Large Language Models

Amazon Web Services

📅 March 2024   📍 Coursera

Machine Learning Engineering for Production (MLOps)

DeepLearning.AI

📅 March 2024   📍 Coursera

Google Data Analytics

Google

📅 November 2022   📍 Coursera

Specialized program from Google consisting of 8 courses: Learn key analytical skills (data cleaning, analysis, visualization) and tools (spreadsheets, SQL, R programming, Tableau), Learn how to visualize and present data findings in dashboards, presentations and commonly used visualization platforms.

IBM Data Science

IBM

📅 February 2020   📍 Coursera

Specialized program from IBM consinting of 9 courses: Learn the tools, languages, and libraries used by professional data scientists, including Python and SQL. Additionally, import and clean data sets, analyze and visualize data, and build machine learning models and pipelines.

AWS Fundamentals

Amazon Web Services

📅 July 2020   📍 Coursera

Specialized program consisting of 4 courses: Going Cloud-Native, Addressing Security Risk, Migrating to the Cloud, and Building Serverless Applications.

Fundamentals of data analysis for decision-making

Tecnológico de Monterrey

📅 January 2020   📍 Coursera

Getting Started with Power BI Desktop

Coursera

📅 October 2020   📍 Coursera

Google Cloud Big Data and Machine Learning Fundamentals

Google

📅 December 2020   📍 Coursera

Supervised Machine Learning: Regression and Classification

Stanford University

📅 February 2023   📍 Coursera

Advanced Learning Algorithms

Stanford University

📅 November 2023   📍 Coursera

LANGUAGES

English ●●●●○
Spanish ●●●●●