




CONTATO

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FORMAÇÃO

Ciência de Dados

2024 -

Universidade UniAméricas

HABILIDADES

-  Programming & Data: Python (Pandas, Scikit-learn, Streamlit), SQL
-  Data Engineering: ETL / ELT pipelines, workflow automation
-  Cloud & Data Platforms: Google Cloud Platform (BigQuery), AWS EC2
-  Infrastructure: Linux server provisioning and administration
-  Analytics & BI (background): Power BI, Excel
-  Databases: BigQuery, PostgreSQL, MySQL, SQL Server

IDIOMAS

- Fluent English
- Basic Spanish (LATAM)
- Native Portuguese

Bruno Teixeira

SOBRE MIM

Data Engineer with experience in cloud-based ETL pipelines, analytics engineering, and data platform automation, primarily using Google BigQuery (GCP) and Linux server provisioning on AWS EC2.

EXPERIÊNCIA

Vertex

2023 - Atual

Data Engineer

- Designed and maintained ETL pipelines using Python and SQL, with data stored and processed in Google BigQuery.
- Optimized BigQuery queries and data workflows, generating approximately R\$10,000 in annual cost savings.
- Automated data ingestion and transformation to support near real-time analytics and dashboards.
- Provisioned and managed Linux servers on AWS EC2 to run data pipelines and analytical applications.
- Built analytical applications with Streamlit and supported analytics layers consumed by Power BI.

MP Cobranças

2021-2022

BI Analyst

- Company performance results tracking
- Participated in team meetings to discuss new processes to improve efficiency and service quality.
- Created new reports in Excel/Power BI

Eletromecânica do Maranhão

2021 - 2021

BI Assistant

- Assisted managers in decision-making processes, producing daily reports on titles to recommend corrective actions and improvements.
- Developed and implemented processes to improve efficiency in areas like maintenance and mechanics.
- Generated report packages for business performance analysis.