

# Fabricio Matos Silva

📍 São Paulo, Brazil

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## Data Analyst

### Summary

Data Analyst with a strong foundation in data visualization, SQL, and Python, and a background in logistics and supply chain. Passionate about data-driven decision-making, with hands-on experience building dashboards, and uncovering insights through analytics. Strong communicator, fast learner, and proactive team player committed to continuous improvement and impactful solutions.

### Technical Skills

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- **Programming Languages:** Python (Pandas, NumPy), SQL (PostgreSQL), DAX, M (Power Query).
- **Cloud Computing:** Microsoft Azure & AWS (Amazon Web Services) basics.
- **Data Visualization Tools:** Power BI, Streamlit (Python Library).
- **ETL Processes:** Data extraction, cleaning, transformation, and relational modeling
- **Tools & Platforms:** Microsoft Access, Microsoft Project, Figma, Azure, basic AWS.
- **Process Optimization:** Workflow analysis and operational efficiency improvements.

### Professional Experience

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#### BI Consultant | Afry, Brazil (Hybrid) | June 2025 – Present

- Maintained and enhanced Power BI dashboards to support engineering operations and ensure data accuracy for strategic decision-making.
- Created and corrected dynamic reports using Power BI, Excel, DAX, and Power Query (M language), enabling deeper insights into project performance and technical KPIs.
- Utilized Python (Pandas, NumPy) for data cleaning and automation, streamlining reporting tasks and boosting productivity.
- I interacted with multidisciplinary teams to gather requirements and deliver tailored data solutions aligned with business goals.

#### Data Analyst Jr. | Transports Furlong, Brazil | April 2023 – June 2025

- Developed interactive Power BI and Tableau dashboards to monitor operational productivity and logistics efficiency.
- Created SQL queries to extract, transform, and analyze large datasets, providing strategic insights for route optimization and cost reduction.
- Automated reports using Python (Pandas, NumPy), reducing the time spent on logistics KPI analysis by 30%.
- Analyzed transportation patterns and inventory movement, identifying bottlenecks and opportunities for operational improvements.
- Collaborated with cross-functional teams to implement data-driven enhancements, directly impacting supply chain performance

#### Data Assistant | Colgate, Brazil | November 2020 – January 2023

- Used SAP to optimize inventory control, improving accuracy and efficiency in reporting processes.
- Developed and maintained automated Google Sheets, using macros and advanced functions to enhance dispatch planning.
- Assisted in the analysis of logistics costs and resource allocation, ensuring alignment of inventory with production needs.
- Collaborated with various departments to ensure data integrity and optimize the flow of information across teams.

## Education

- Technologist in Database and Big Data | UNINOVE | Expected Completion: December 2026
- Supply Chain Management | SENAC | Completed in 2021

## Certifications

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- SQL for Data Analysis: Beginner to Advanced
- Python for Data Analysis
- Data Analysis with Pandas

## Awards & Recognitions

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1st Place | SAP Hackathon - Hack4You (Th)

- Participated in a competition organized by SAP, addressing topics such as Big Data, IoT, Social Inclusion, and Business Management.
- Developed a project using C# and Unity 3D Engine, creating an interactive solution similar to a video game.

Project Link: [github.com/sap-hack-for-youth](https://github.com/sap-hack-for-youth)

## Languages

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- **Portuguese: Native**
- **English: Advanced**
- **Spanish: Intermediate**

