

0452 209 672 | stephano_morales@hotmail.com | stephanotonelli.github.io | [Linked-In](#)

Summary

Data Analyst and Product Owner with experience in BI, automation, and API development. Currently working at Mov3ment, building Power BI dashboards, ETL pipelines, and Python (Fast API) solutions. Previously led Big Data projects at Santander and streamlined operations at Suma Connect. Certified Scrum Product Owner and Lean Six Sigma Green Belt, with a background in Mechanical Engineering. Based in Brisbane with full work rights in Australia (partner visa subclass 500).

Skills

Power BI / Power Query | Tableau | Python | SQL | Snowflake | Fast API | Excel / VBA & Macros | Power Automate | Agile/Scrum | Reporting & Insights | Process Optimization

Experience

Data Analyst

September 2023 – Current

Mov3ment

Brisbane, Australia

Data Analyst specializing in fleet analytics, BI development, and API/ETL automation, delivering insights on vehicle performance, emissions, and TCO. Experienced in Power BI, Python (Fast API), SQL, and Azure, enabling data-driven decisions in sustainable transport projects.

- Conducted fleet and transport data analysis using statistical modelling and forecasting to optimize performance and costs.
- Designed Power BI analytics tools with data models, KPI tracking, and dashboards supporting EV transition analysis.
- Built scalable ETL pipelines with Python, SQL, and Power Query, reducing processing time by 30%.
- Developed and deployed a sustainability rating API in Fast API with Azure integration and SQL-based logging.
- Implemented Row-Level Security (RLS) and API automations, ensuring data integrity, governance, and compliance.

Product Owner – Senior Analyst

Nov 2021 – Aug 2022

Santander

São Paulo, Brazil

Product Owner in the Credit Recovery Tools Squad, driving Big Data, decision models, and Agile delivery to optimize credit recovery and risk management.

- Contributed to \$30M payroll loan recovery through advanced classification models.
- Led 8 projects and integrated 15 Big Data variables into FICO DMPS, improving automation in credit risk assessments.
- Managed product backlog and Agile delivery using JIRA/Confluence, ensuring alignment with business objectives.
- Developed decision-making models that reduced the Allowance for Doubtful Accounts and improved recovery rates.
- Applied SQL, Hive, and PySpark for data manipulation, integrating analytics into financial decision engines.
- Collaborated with stakeholders to design customer-centric solutions, enhancing compliance and client experience.

Product Owner – Operations Analyst

Aug 2020 – Nov 2021

SUMA Connect

São Paulo, Brazil

Operations Analyst focused on business process optimization, BI development, and digital transformation, enhancing fleet operations and customer engagement through the SUMA platform.

- Streamlined business processes in fuel purchasing, operational workflows, and supply chain management.
- Built BI-powered telemetry dashboards for fleet performance, fuel efficiency, and predictive maintenance
- Oversaw mass balance calculations and compliance monitoring to ensure accurate fuel consumption tracking.
- Designed SUMA Pitstops refueling strategy and contributed to SUMA Abastecer Manual for standardized workflows.
- Delivered client training and platform presentations, driving adoption and improving customer engagement.

Project Intern

Jan 2019 – Dec 2019

Xcelis Consulting

São Paulo, Brazil

Project Intern supporting transport optimization, fleet data analytics, and BI tool development, contributing to efficiency improvements in consulting projects.

- Conducted transport optimization, demand scheduling, and sweet spot analysis for fleet operations.
- Performed data analysis and mass balance calculations to support decision-making and compliance.
- Developed Excel, VBA, and macro-based tools to automate reporting and improve operational workflows.
- Supported the design of process improvement strategies for logistics and fuel efficiency.
- Collaborated with consultants to deliver client presentations and data-driven recommendations.

Education

Mechanical Engineer, Mauá Institute of Technology | São Paulo, Brazil

Certificate IV in Business, Greystone College | Brisbane, QLD

Training & Awards

Professional Scrum Product Owner I | Lean Six Sigma Green Belt | Power BI: Advanced