ESPINOZA LEANDRO – INDUSTRIAL ENGINEER

CONTACT

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ABOUT ME

Professional with experience in administration, logistics, and team coordination, I focus on process optimization and strategic decision-making. I aim to develop as a specialist in **Project Management** and **Data Analytics**, combining my technical knowledge in analytical tools such as Python and Tableau with my experience in leadership and continuous improvement to generate innovative and effective solutions.

PROFESSIONAL EXPERIENCE

Head of Dispatch Team | Sep 2022 – Oct 2023 **|** Autocity – Grupo Tagle

- Analyzed, optimized, and controlled dispatch processes, administrative tasks, and spare parts sales.
- Supervised spare parts purchasing based on the sales objectives for each brand.
- Designed and implemented processes and training programs to improve operational performance.
- Created control dashboards, key performance indicators (KPIs), and presentations to report on the performance of each brand to management.
- Negotiated with suppliers to optimize services aligned with the department's needs.

Key Achievements:
- Reduced the average customer payment period from 60 to 40 days, optimizing cash flow.
- Decreased the average dispatch time across the company's six warehouses from 6 to 3 days, improving logistical efficiency and reducing inefficient storage.
- Reduced the number of management-related issues by over 60%.

Traceability Manager | Feb 2022 – Sep 2022 **|** Autocity – Grupo Tagle
- Managed documentation related to dispatches from various warehouses.
- Supervised dispatch times to ensure operational efficiency.
- Developed indicators and presentations on warehouse performance.
- Developed and standardized a working method to unify processes across all warehouses, improving operational efficiency and management control.

Key Achievements:
- Implemented a management system that, due to its success, was replicated and adapted in the wholesale spare parts sales area, optimizing overall operations.

EDUCATION

I**ndustrial Engineering |** Mar 2017 – Sep 2023 **|** Universidad Católica de Córdoba, Argentina

- Obtained a degree in Industrial Engineering after successfully completing my academic training.
- Provided tutoring to students throughout my studies, offering support in various subjects and helping strengthen their academic skills.
- Participated in volunteer groups in underprivileged neighborhoods, collaborating on community initiatives and social support projects.

TOOLS

- **Python:** I analyze, clean, and visualize data efficiently, optimizing data analytics processes.
- **SQL in BigQuery**: I manage and analyze large volumes of data through optimized queries.
- **Data Visualization:** I create interactive reports and dynamic dashboards with Tableau and Looker Studio to facilitate decision-making.
- **Advanced Spreadsheets**: I develop control dashboards and automated systems in Google Sheets and Excel, using macros and scripts to improve operational efficiency.
- **Project Management**: I implement agile methodologies and coordinate teams with Trello and Jira for effective project tracking.
- **Presentations and Visual Content**: I design professional and impactful materials with PowerPoint and Canva, ensuring clear communication.
- **Languages**: English (B1 – B2).