Jeanfranco Solís Castillo

Data Analyst

(+506) 6176 - 9871 /jeanfrancosolis27@gmail.com

LinkedIn (www.linkedin.com/in/jeanfranco-solis-castillo-82962a277)

Professional Profile

Data Analyst in training, with solid knowledge of statistical analysis and experience in data visualization using various analytical tools. Graduate in Logistics and Quality Inspector with 2 years of work experience in industrial production, process control, and continuous improvement. Recognized for agility, commitment, and operational leadership, as well as clear oral and written communication. These qualities, along with adaptability, problem-solving skills, and data-driven decision-making, allow me to add value and effectively achieve a company's objectives**.**

Education

2025 – Technical Degree in Data Analytics, University CENFOTEC

2025 – In progress: Conversational English Course, FundaTec from Costa Rica

2023 – 2024: Technical Degree in Quality Inspection and Logistics, University Americana

Work Experience

Machine and Quality Operator – Grupo Bimbo (August 2021 – June 2023)

- Managed administrative documentation for the leadership team, ensuring accurate activity records.
- Identified and resolved mechanical issues during shifts, maintaining quality standards.
- Led production line staff and coordinated basic machinery maintenance.
- Conducted quality control inspections on raw materials in compliance with food safety standards

Certifications

2025 – Power BI, Python, SQL, R Programming – Universidad CENFOTEC

2024 – Excel 2016 (Intermediate) & Microsoft Office 365 – Hotmart

2018 – Conversational English (Level B1) – Centro Panamericano de Idiomas

Skills & Knowledge

- Statistical and mathematical skills, data analysis, attention to detail and problem-solving, critical thinking, leadership, teamwork, time management, and commitment to continuous improvement.
- Technical knowledge applying data mining and exploratory data analysis (EDA) using Python, Colab, and Jupyter. Additionally, experience with machine learning using Python and Colab, as well as creating tables, queries, and data exploration with SQL (PostgreSQL, MySQL). Also skilled in data analysis with R.
- Training in data analysis and visualization using Power BI, Power Query, and Excel, focused on creating clear and useful reports for decision-making.