Oliver Camones

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PROFESSIONAL & WORK EXPERIENCE

Lab Analyst - Data Analyst   2022-2023

SGS (Société Générale de Surveillance) Callao, Peru
- Implemented new Power BI models to summarize work hours, automate additional KPIs, statistically analyze results, and control documents.
- Developed an application to log work hours and increase accountability.
- Initiated the utilization of Macros in Google Sheets to increase productivity.

Lab Analyst   2021-2022

SGS (Société Générale de Surveillance) Callao, Peru
- Devised algorithms in Excel to optimize procedures by converting manual workflow into a digital format.
- Collaborated with a team to develop algorithms and programs to automate data analysis.

Junior Lab Analyst   2019-2021

SGS (Société Générale de Surveillance) Callao, Peru
- Conducted Granulometry Analysis using Macros.
- Introduced Power BI Desktop for KPIs in SGS to efficiently consolidate data.

PROJECTS

KAI Training: 2023

Deep Process Modeling with Power Query, Metrics with Dax, and visualization. This model compiles and summarizes worker training from over 40 Excel spreadsheets, resulting in easier KAI Training tracking.

QR Tags: 2022

Macros with VBA in Excel to print QR tags from entry data. Increased client satisfaction, worker productivity, and efficiency by 120%.

Service Evaluation: 2022

Deep Process Modeling with Power Query, Metrics with Dax. Evaluation of annual business services to determine relative profits.

Statistics Reports: 2022

Deep Process Modeling with Power Query, Metrics with Dax, and visualization. This model created a statistical and visual analysis of imported results. My program increased client satisfaction and resulted in high contract renewal.

Interdiv: 2022

Deep Process Modeling with Power Query, Metrics with Dax, and visualization. Model processed data and collected internal incomes from cost centers automatically, which reduced the workflow by over 70%.

Registration Application: 2022

Power apps working with JSON and JavaScript. This app created Database on the Cloud that connected programs such as Power BI and the database.

Client KPIs: 2022

Deep Process Modeling with Power Query, Metrics with Dax, and visualization. Developed evaluations for both the business and clients, which resulted in improved KPIs.

Google Sheets Macros: 2022

JavaScript in Google Sheets for Macros. Developed criteria to analyze and evaluate worker performance in Power BI.

Python Data Analysis: 2022
Program using Python and SQL to process the data, alerts when an error is detected. As a result, work efficacy increased by over 120%.

Excel Data Analysis: 2022
New models of Excel sheets, using criteria to develop algorithms which improved efficiency by more than 120%.

Power BI for KPIs 2021
Deep Process Modeling with Power Query, Metrics with Dax, and visualization. Produced workflow insights and increased productivity.

Granulometry Analysis Macros: 2021
Macros with VBA in Excel. Programed relevant criteria to easily analyze and visualize data, which increased productivity over 200%.

EDUCATION

| B.S. | Chemical Engineering | 2018 |
| | National University of Engineering (Universidad National de Ingeniería), Lima, Peru | |

CERTIFICATIONS & TRAINING

Data Analyst – SQL, Power BI, Python 2023
WE Executive Education (WE Educación Ejecutiva)

MICROSOFT SPECIALIST BUSINESS EXCEL- Excel, Power Query, Power BI 2020
Education (Cámara de Comercio Exterior)

Lead Implementer of Integrated HSEQ ISO Management Systems ISO 9001, ISO 14001, ISO 45001 2020
BSG Institute

TECHNICAL SKILLS

- Python
- Javascript
- SQL

- Power BI
- Tableu
- Office 365

LANGUAGES

Spanish – Native/ Bilingual

English – Professional Proficiency (Cambridge English Level B1)

HONORS & AWARDS

| Innovator in the SGS Star Program | 2022 |
| Implementor in Power BI - SGS South America | 2021 |

LEADERSHIP ACTIVITIES

| Co-Leader Focus Improvement for WCS | 2022 |