

CAMILO POMA

9th cycle student of the Statistical Engineering career at UNI.

I have more than 1 year of experience in the elaboration and formulation of indicators, development of analytical models and data handling in consumer and finance sector. I am looking to be part of a company that allows me to develop professionally and contribute to the organizational objectives.



CONTACT

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in Camilo D'vinchi Poma Zamudio

SKILLS

Programming

Python
R
SQL
C++
HTML/CSS

Databases

SQL Server
Oracle
PL/SQL

Operating Systems

Windows
Linux
MacOS

Software & Tools

Programming Visualisation
(e.g. plotly, dash, matplotlib ...)
BI Visualisation
(e.g. Power BI, QlikSense ...)
Data handling/analysis
(e.g. numpy, scipy, pandas ...)
Office

Big data tools

Pyspark
Impala
HUE
Hive
Vaex

Cloud Platforms

Heroku
Cloudera
PythonAnywhere
Rcloud
Google Colab
Microsoft Azure

Languages

English
Portuguese

ABOUT ME

I am characterized by being a committed, responsible person and ability to work as a team. Statistics, programming and business are my passions. I believe that I have the necessary skills to adapt to any area of work.

WORK HISTORY

📅 01/2021 - Present
📍 Banco de Crédito BCP, Lima
Pricing Analytics Intern
• Development of analytical models in Python for use and business monitoring.
• Support in the maintenance and monitoring of analytics tools and pricing models.

📅 02/2020 - 12/2020
📍 Alicorp, Lima
Business Intelligence Intern
• Execute the visibility of customer management indicators on a fortnightly basis.
• Support in the training of the commercial team to read the KPI's on a monthly basis.
• Generate sales and metric reports in Power BI and Python

EDUCATION

📅 08/2016 - 12/2021
📍 UNI, Lima
Statistical Engineering Student
📅 01/2017 - 9/2017
📍 CEPS UNI, Lima
Business Excel Specialization
📅 01/2018 - 6/2018
📍 CEPS UNI, Lima
SQL Server Database Administrator
📅 01/2018 - 2/2018
📍 UCV, Lima
The Python Programming Language

ACHIEVEMENTS, HONOURS AND AWARDS

🏆 1st Place Diploma at the EPIES 2019 - I Project Fair and Contest (UNI) "Clinical History System"
🏆 1st Place Diploma at the EPIES 2017 - I Project Fair and Contest (UNI) "Verification of the central limit theorem for the Weibull distribution"

GENERAL SKILLS

Programming

Business Intelligence

Analytical capacity

Bayesian Statistics

Automation

Analytical models

MY DAY TO DAY

