# **ETL Project - First delivery**

### **Getting Started**

Hey, welcome to the **ETL project-First delivery**. In this first delivery, I am interested in seeing your knowledge about data management and visualizations. You will search a dataset, and your final objective is to do some EDA and data analysis to create some chart visualizations.

You will search a dataset with at least 10k rows and several columns (features) in order to be able to do a deep analysis of the information presented in the dataset you choose

You can start coding from scratch, and the technologies we expect to evaluate are described in the technologies section.

## What is Expected

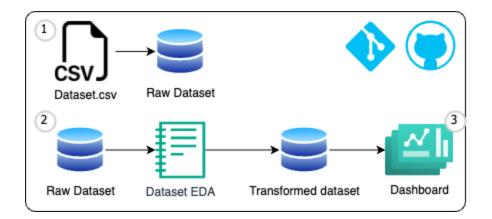
I expect that you get the CSV file of the dataset you choose and create an application to migrate the data to a relational database. You need to do all the EDA and data analysis to have an initial clean dataset. Also, you will display those data from the database in chart visualizations; remember, the data should be stored in a database, and your reports must come from the database, not the CSV file.

## **Technologies**

We expect you to use in this challenge:

- Python
- Jupiter Notebook
- Database (you choose)
- Visualizations
- git github

### Diagram



ETL Project - First delivery