

# MVP of Analysis for Bank Loan To predict the paid loans

## **Objective :**

The goal is to train the best machine learning model to maximize the predictive capability of deeply understanding the past customer's profile minimizing the risk of future loan defaults.

## **Project structure :**

- EDA : Exploratory Data Analysis.
- Data Wrangling : Cleansing and Feature Selection.
- Machine Learning : Predictive Modeling.

## **The Dataset :**

Data provided by Kaggle has been used in this project.

## **The Next Step :**

I will apply the work steps for the project and if the result is excellent, I will develop it and apply it to any model that has been studied.