**Project Name – Santander Customer Transaction Prediction**

**Deadline - 15 Days**

**Background –**

At Santander, mission is to help people and businesses prosper. We are always looking for ways to help our customers understand their financial health and identify which products and services might help them achieve their monetary goals. Our data science team is continually challenging our machine learning algorithms, working with the global data science community to make sure we can more accurately identify new ways to solve our most common challenge, binary classification problems such as: is a customer satisfied? Will a customer buy this product? Can a customer pay this loan?

**Problem Statement –**

In this challenge, we need to identify which customers will make a specific transaction in the future, irrespective of the amount of money transacted.

**Data Set :**

**1)train.csv**

**2)test.csv**

**Number of attributes:**

You are provided with an anonymized dataset containing numeric feature variables, the binary target column, and a string ID\_code column. The task is to predict the value of target column in the test set.