* start with the EDA in it i found

* some categorical variable wiil be there for it i am using OneHotencoding it gives good results than Labelencoding

* class imbalance i am using oversampling technique

* thes is some null values i will replace it

* Avg_Account_Balance is having some outliers insted of removing it i will normalised with "log" method

* divide the data set

* using differnt Classification algorithams out of all CatBoost,LightGBM,XGBoost perform well

* i will try with different combinations

* doing hyper parameter tuning with grid searchcv but insted of it venila method

* finally LightGBM gives good results withou Hyperparameter tuning