# GLOSARRY

a, b – used in loop to find unique row identifier

amnt0 – mean value of balance where exited column values equal to 0

amnt1 – mean value of balance where exited column values equal to 1

acc - accuracy score

class1per - percentage of class 1 in Exited column

catcols09 - data type categorical columns

corr11 – correlation of numerical features

countbal – number of customers having less than average balance exited the bank

cleaned_dfm – main data frame after cleaned

conf_mtrx – confusion matrix

clf_report – classification report

confu_matrix – confusion matrix

cm_display – confusion matrix display

df_encoded – data frame after converting categorical features into dummies

dfm – main data frame

dupl – data frame with duplicate values

prod0 – count of unique products registered where exited column values equal to 0

prod1- count of unique products registered where exited column values equal to 1

rocauc – roc auc score

report – classification report

unq_valper – unique values percentage