```
'time_diff_between_max_balance_and_last_tx', 'time_between_first_and_last_tx']


** Building the Model...

** Model        Accuracy        Precision       Recall  F1      Macro_Precision Macro_Recall    Macro_F1      W
eighted_Precision       Weighted_Recall Weighted_F1

LogisticReg      0.8054  0.8532  0.6450  0.7344  0.8184  0.7826  0.7904  0.8126  0.8054  0.7996

      RF         0.9585  0.9612  0.9385  0.9496  0.9590  0.9556  0.9572  0.9586  0.9585  0.9584

libc not found. The ctypes module in Python 3.8 is maybe too old for this OS.
     KNN         0.8923  0.8817  0.8574  0.8692  0.8908  0.8874  0.8888  0.8923  0.8923  0.8921

 XGBoost         0.9703  0.9694  0.9591  0.9642  0.9702  0.9687  0.9694  0.9703  0.9703  0.9702

LightGBM         0.9727  0.9692  0.9653  0.9672  0.9722  0.9716  0.9719  0.9727  0.9727  0.9727

     SVM         0.8188  0.8541  0.6828  0.7587  0.8277  0.7995  0.8068  0.8234  0.8188  0.8148


** Results of Best Model (LightGBM) **

Found `n_estimators` in params. Will use it instead of argument
```

```
** Building the Model...

** Model        Accuracy        Precision       Recall  F1      Macro_Precision Macro_Recall    Macro_F1      W
eighted_Precision       Weighted_Recall Weighted_F1

LogisticReg      0.8466  0.8633  0.7518  0.8036  0.8502  0.8332  0.8389  0.8481  0.8466  0.8447

      RF         0.9573  0.9587  0.9381  0.9483  0.9575  0.9546  0.9559  0.9573  0.9573  0.9572

libc not found. The ctypes module in Python 3.8 is maybe too old for this OS.
     KNN         0.9085  0.9056  0.8719  0.8884  0.9081  0.9033  0.9054  0.9085  0.9085  0.9082

 XGBoost         0.9691  0.9689  0.9567  0.9627  0.9691  0.9673  0.9681  0.9691  0.9691  0.9690

LightGBM         0.9705  0.9674  0.9618  0.9646  0.9701  0.9693  0.9697  0.9705  0.9705  0.9705

     SVM         0.9020  0.9203  0.8379  0.8770  0.9057  0.8929  0.8978  0.9032  0.9020  0.9012


** Results of Best Model (LightGBM) **

Found `n_estimators` in params. Will use it instead of argument
Training until validation scores don't improve for 5 rounds
```