The sample Dataset summarizes the usage behavior of about 9000 active credit card holders during the last 6 months. The file is at a customer level with 18 behavioral variables.

Following is the Data Dictionary for Credit Card dataset :-

1. **CUST\_ID** : Identification of Credit Card holder (Categorical)
2. **BALANCE** : Balance amount left in their account to make purchases (
3. **BALANCE\_FREQUENCY** : How frequently the Balance is updated, score between 0 and 1 (1 = frequently updated, 0 = not frequently updated)
4. **PURCHASES** : Amount of purchases made from account
5. **ONEOFF\_PURCHASES** : Maximum purchase amount done in one-g
6. **INSTALLMENTS\_PURCHASES** : Amount of purchase done in installment
7. **CASH\_ADVANCE** : Cash in advance given by the user
8. **PURCHASES\_FREQUENCY** : How frequently the Purchases are being made, score between 0 and 1 (1 = frequently purchased, 0 = not frequently purchased)
9. **ONEOFFPURCHASESFREQUENCY** : How frequently Purchases are happening in one-go (1 = frequently purchased, 0 = not frequently purchased)
10. **PURCHASESINSTALLMENTSFREQUENCY** : How frequently purchases in installments are being done (1 = frequently done, 0 = not frequently done)
11. **CASHADVANCEFREQUENCY** : How frequently the cash in advance being paid
12. **CASHADVANCETRX** : Number of Transactions made with "Cash in Advanced"
13. **PURCHASES\_TRX** : Numbe of purchase transactions made
14. **CREDIT\_LIMIT** : Limit of Credit Card for user
15. **PAYMENTS** : Amount of Payment done by user
16. **MINIMUM\_PAYMENTS** : Minimum amount of payments made by user
17. **PRCFULLPAYMENT** : Percent of full payment paid by user
18. **TENURE** : Tenure of credit card service for user