The plot will not show in a notebook environment, please try 'show\_browser' if you want to open it in browser

DataPrep Report

Overview Variables ≡

Interactions

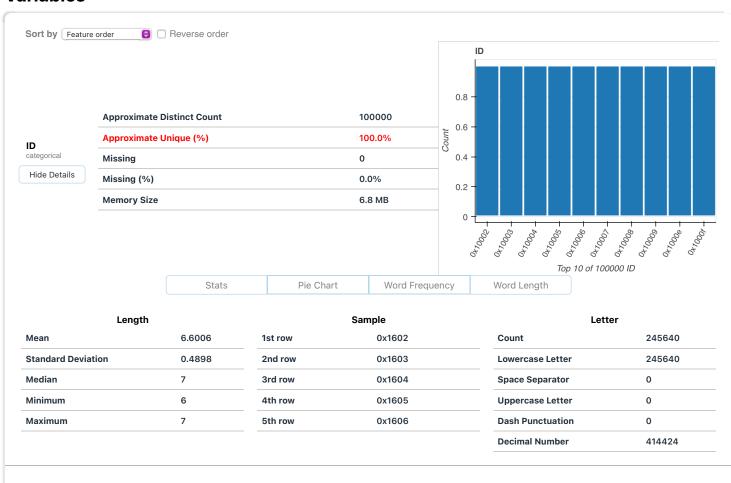
Correlations

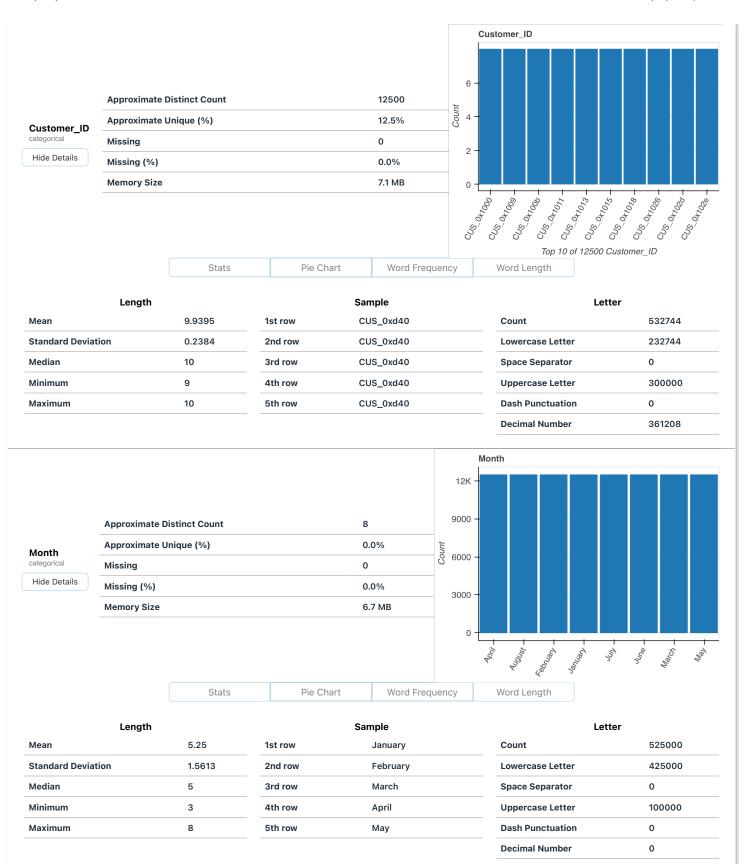
Missing Values

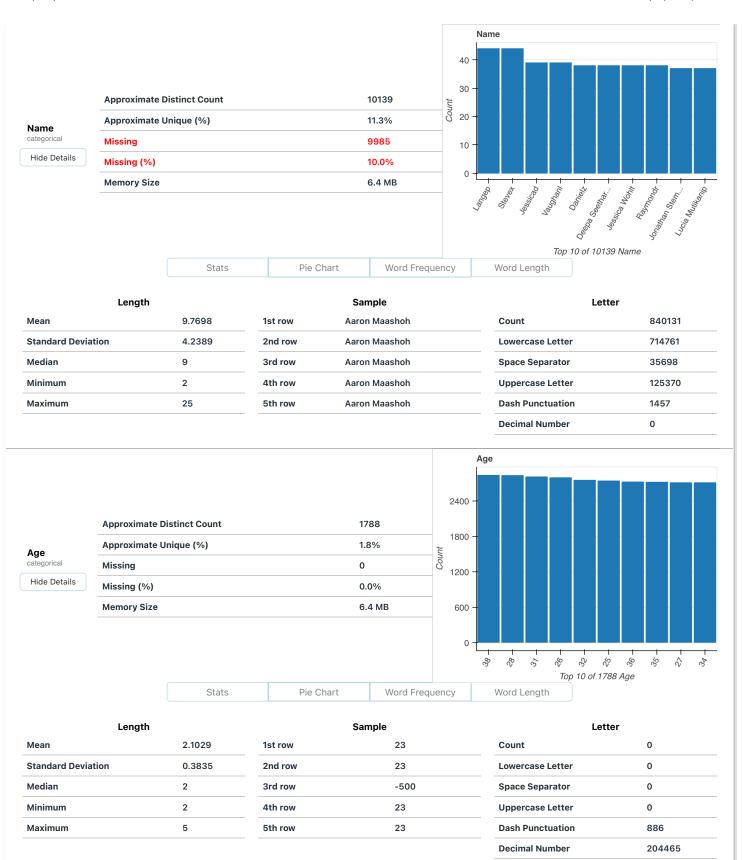
### **Overview**

Statistics	Dataset Insights	
28	Name has 9985 (9.98%) missing values	Mi
100000	(Monthly_Inhand_Salary) has 15002 (15.0%) missing values	Mi
60071	Type_of_Loan has 11408 (11.41%) missing values	Mis
2.1%	Num_of_Delayed_Payment has 7002 (7.0%) missing values	Mis
0	Num_Credit_Inquiries has 1965 (1.96%) missing values	Mis
0.0%	Credit_History_Age has 9030 (9.03%) missing values	Mis
135.5 MB	Amount_invested_monthly has 4479 (4.48%) missing values	Mis
1.4 KB	(Monthly_Balance) has 1200 (1.2%) missing values	Mis
Variable Types Categorical: 20 Numerical: 8	Num_Bank_Accounts is skewed	Ske
	(Num_Credit_Card) is skewed	Ske
	100000 60071 2.1% 0 0.0% 135.5 MB 1.4 KB Categorical: 20	Monthly_Inhand_Salary has 15002 (15.0%) missing values  60071  Type_of_Loan has 11408 (11.41%) missing values  2.1%  Num_of_Delayed_Payment has 7002 (7.0%) missing values  0 Num_Credit_Inquiries has 1965 (1.96%) missing values  0.0%  Credit_History_Age has 9030 (9.03%) missing values  135.5 MB  Amount_invested_monthly has 4479 (4.48%) missing values  1.4 KB  Monthly_Balance has 1200 (1.2%) missing values  Categorical: 20 Num_Bank_Accounts is skewed  Num_Bank_Accounts is skewed

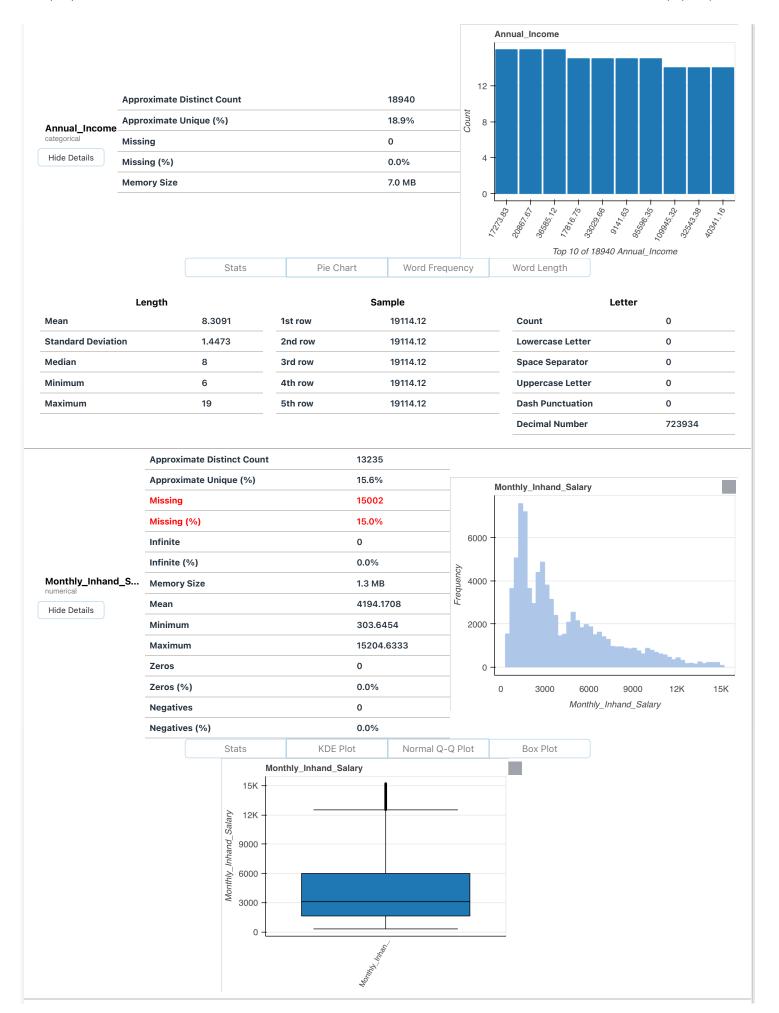
## **Variables**

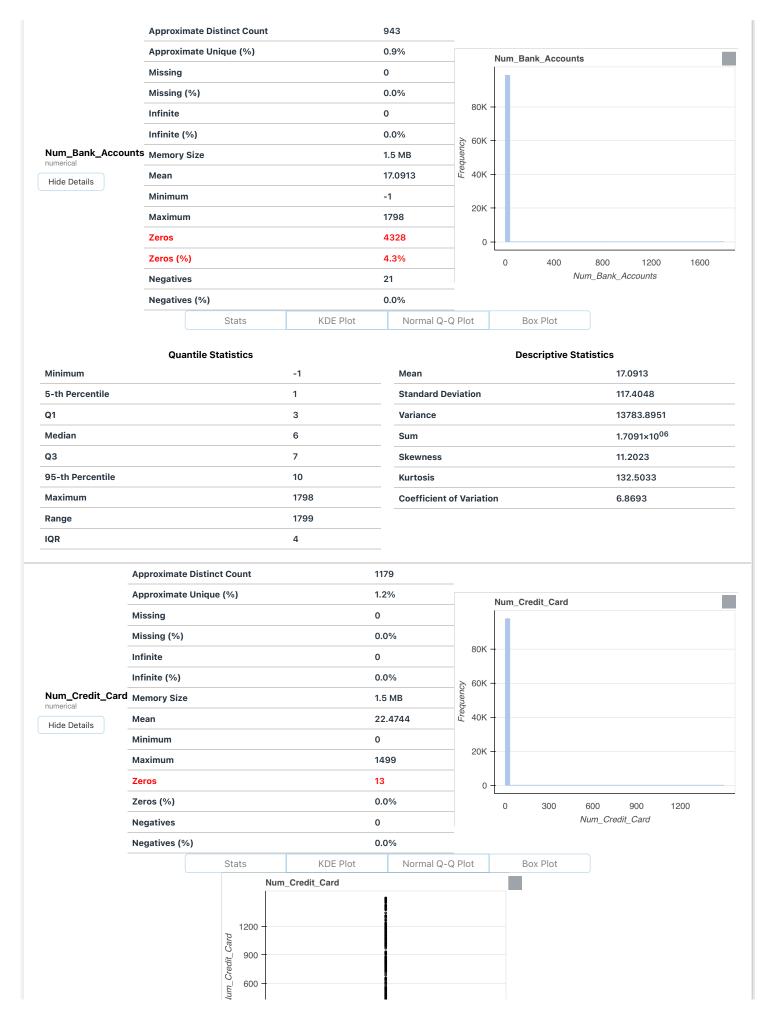


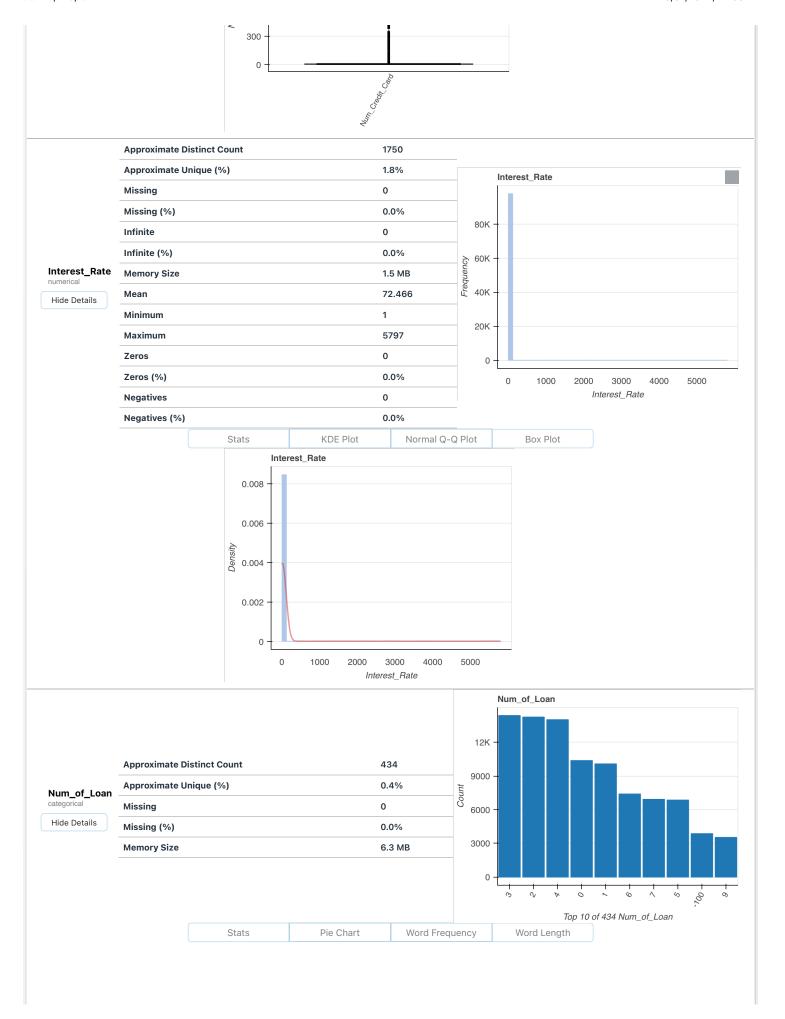






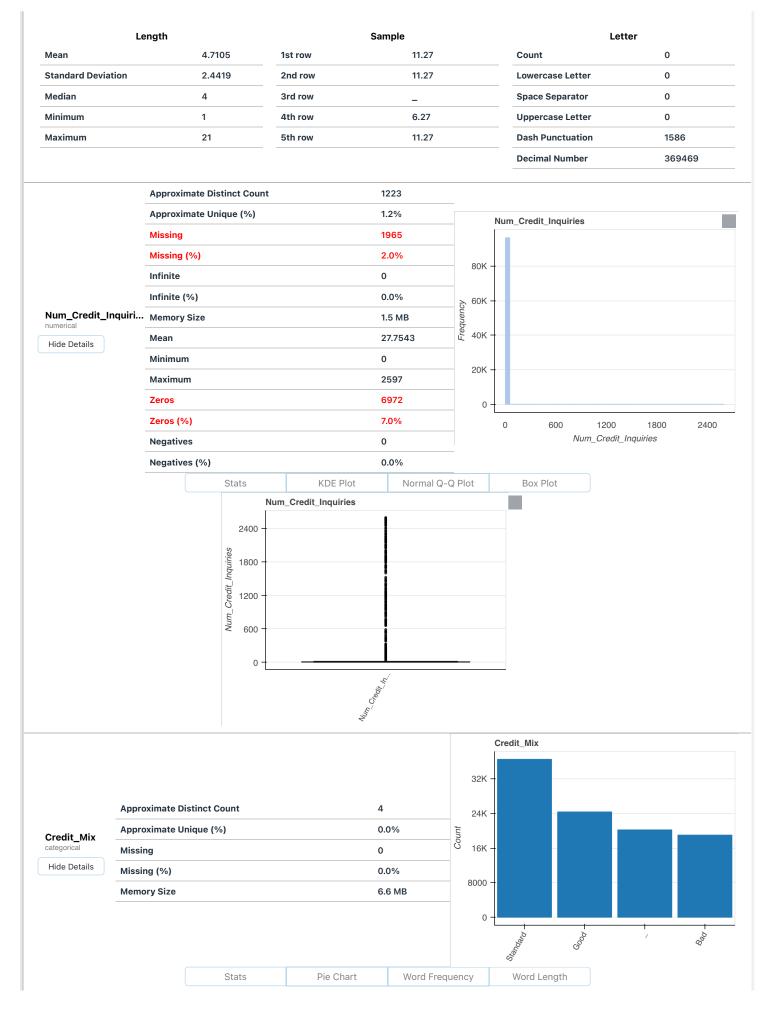


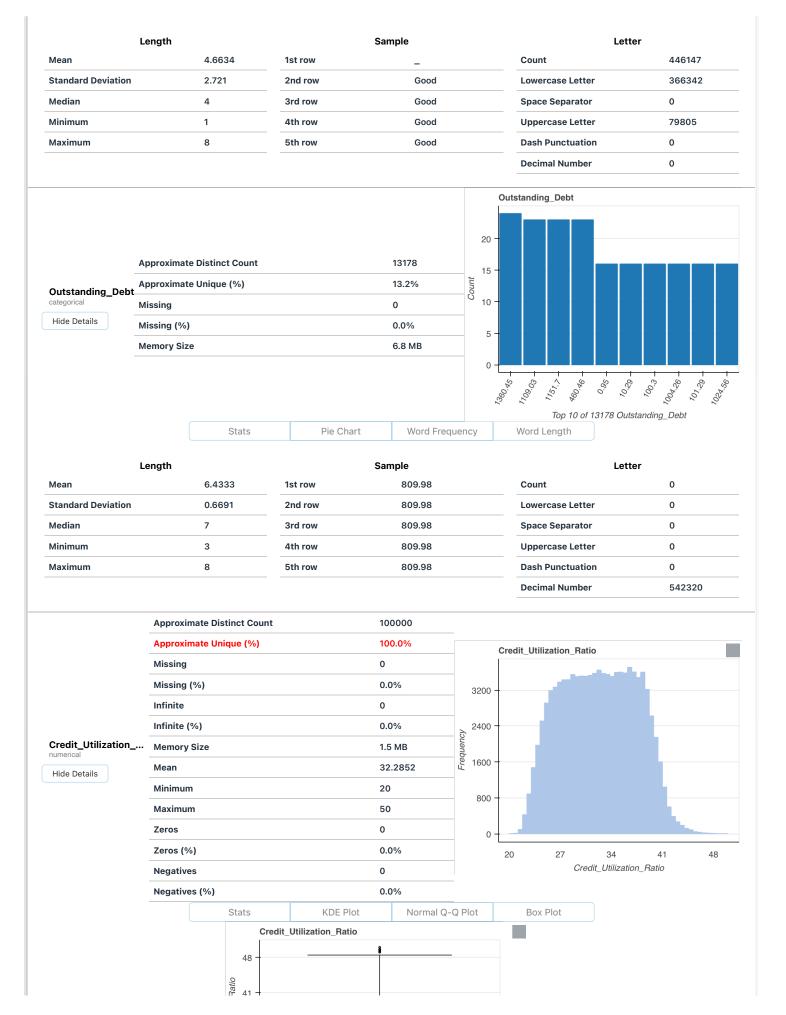








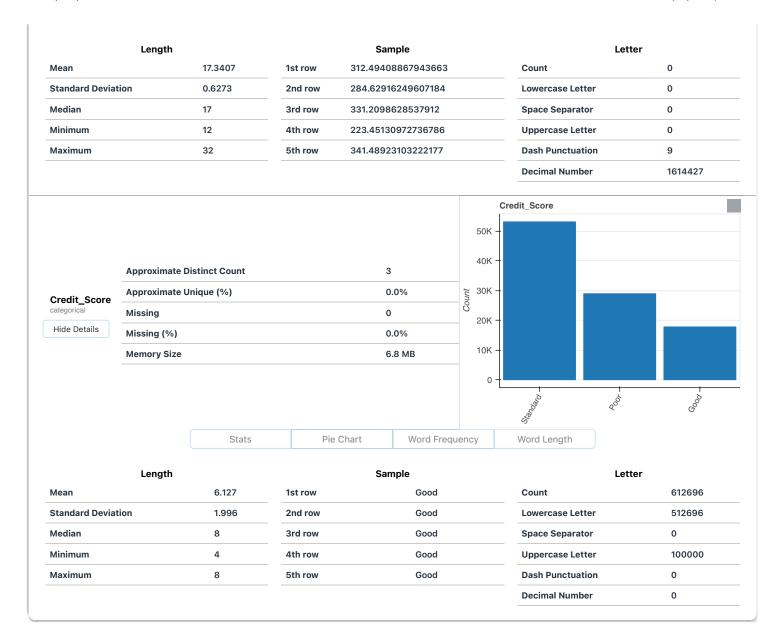




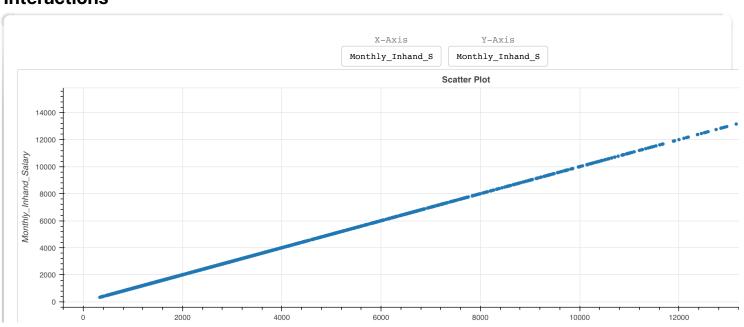








## **Interactions**

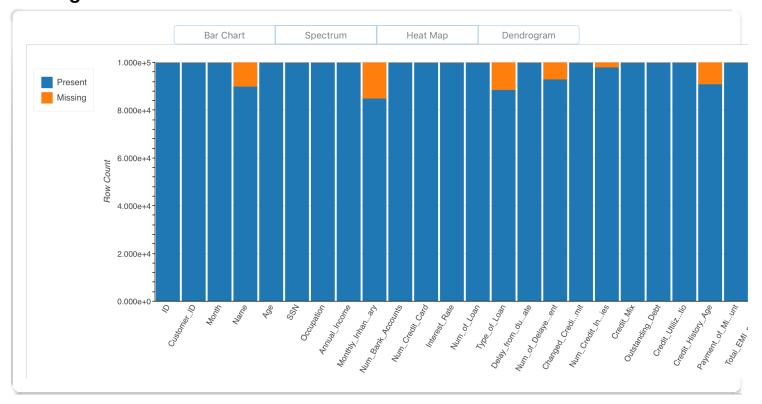


Monthly\_Inhand\_Salary

## **Correlations**



# **Missing Values**



Report generated with **DataPrep**