1. **Missing Values**:

* The column Attrition\_Flag has 100 missing values.
* The column Gender has 200 missing values.
* The column Education\_Level has 200 missing values.
* The column Card\_Category has 202 missing values.

1. Duplicated Values :

* We Have 401 Duplicated Values

1. **Inconsistencies**:

* The column Attrition\_Flag contains "Unknown"
* Date\_of\_birth has object type

1. **Outliers**:

* Columns like ['Age', 'Months\_on\_book', 'Months\_Inactive\_12\_mon', 'Contacts\_Count\_12\_mon', 'Credit\_Limit', 'Avg\_Open\_To\_Buy', 'Total\_Amt\_Chng\_Q4\_Q1', 'Total\_Trans\_Amt', 'Total\_Trans\_Ct', 'Total\_Ct\_Chng\_Q4\_Q1']

1. **Unclear Categorical Values**:

* The columns Card\_Category, Education\_Level, and Income\_Category contain categorical values that may require further clarification or bucketing into meaningful groups (e.g., consolidating "Unknown").

1. **Redundant Column**:

* The **Date\_of\_birth** column can be considered redundant if the **Age** column is already present in the dataset. Both columns convey similar information in different formats