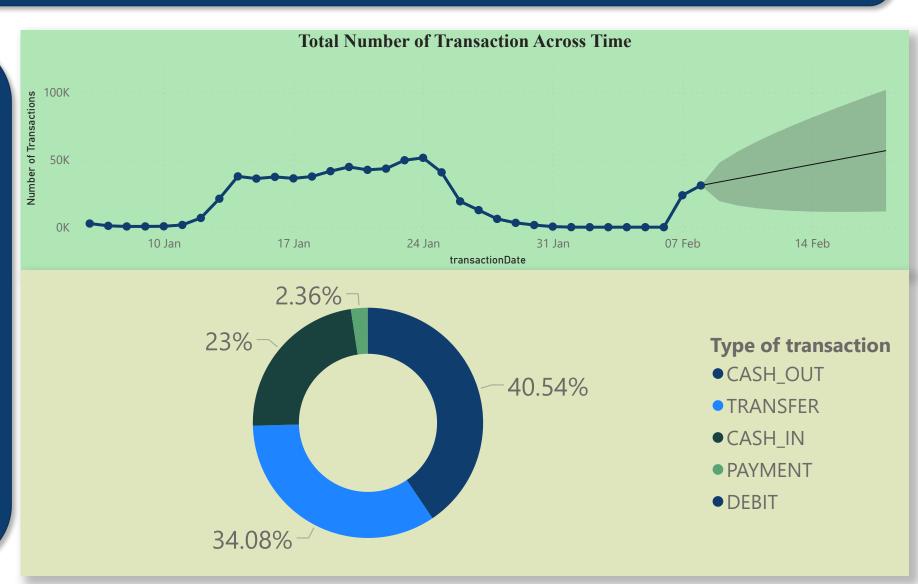
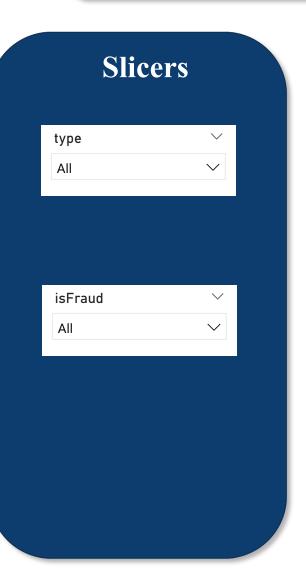


Slicers type All Year, Month All All Year Year

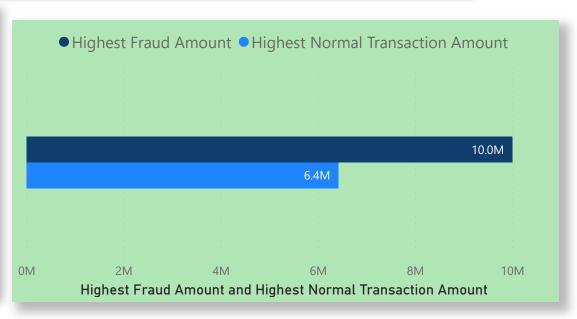


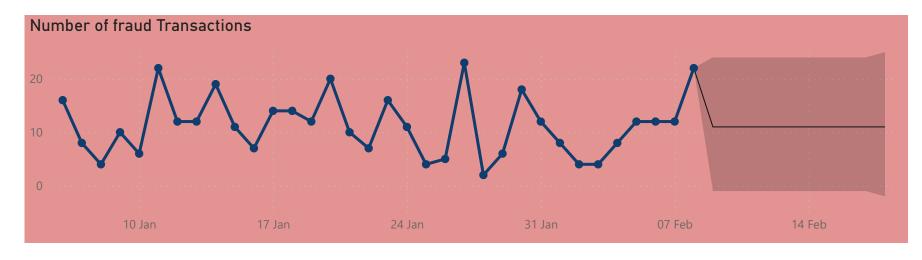




6.07%

Percentage of Fraudulent Transactions







Slicers

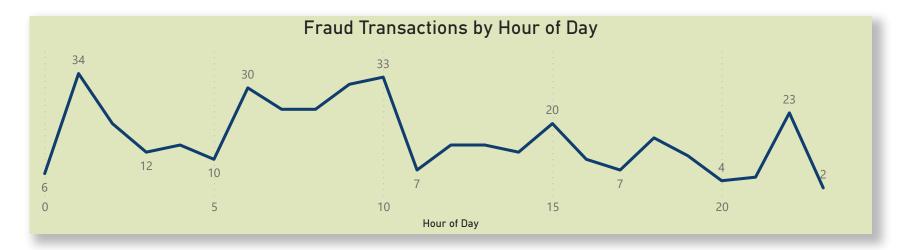
Amount Range



Average Amount Fraud and Average Amount Normal



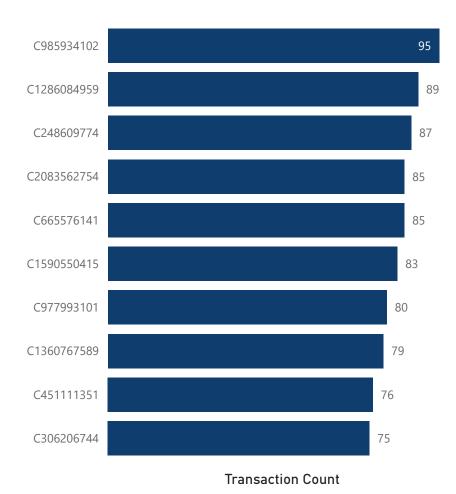
Slicers Hour of Day All \vee Day of Month All \vee Transaction Weekday All

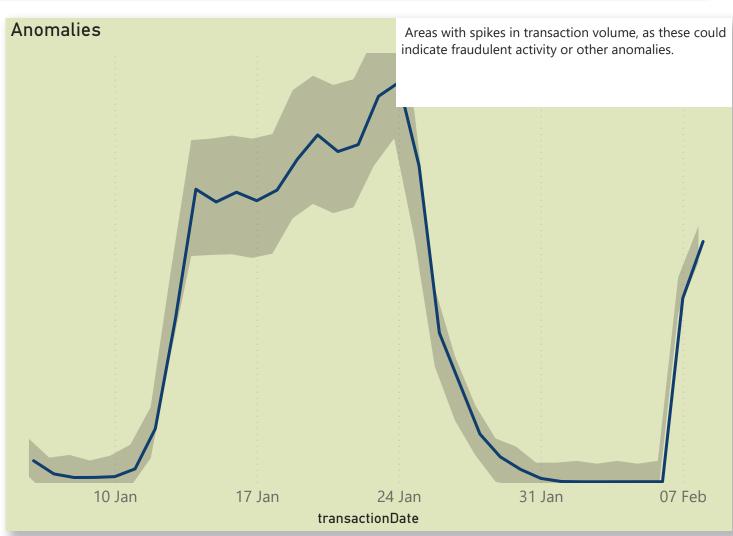




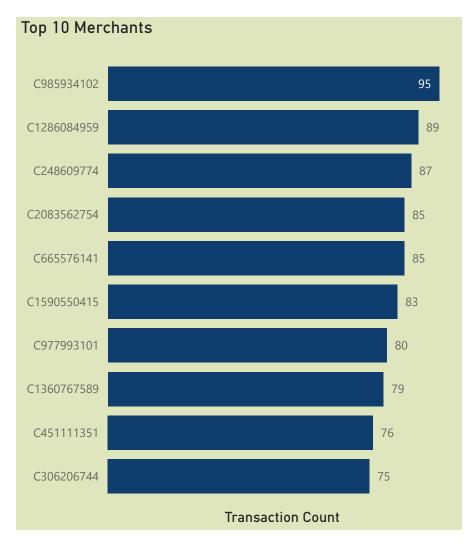


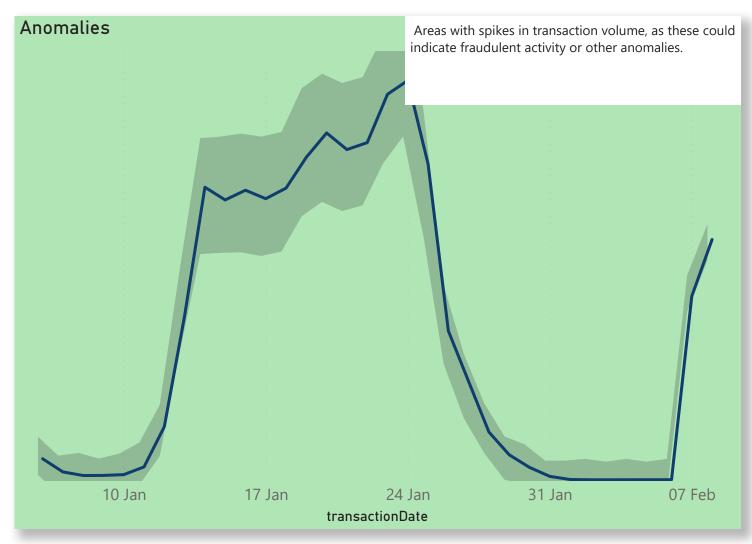






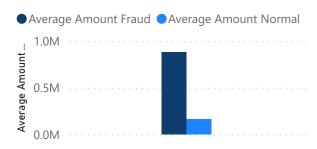




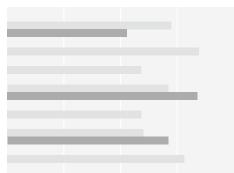


- ---there is significant difference between the maximum transaction amount for normal transactions compared to fraudulent transactions maximaum noramal is 6.42M and max fraud is 10M
- ---there are few hours where fraud accurs frequently
- ---maximum distribution of transiction amount is below 100k
- --- Fraudulent transactions tend to have higher average amounts compared to legitimate transactions, indicating targeted high-value fraud attempts.
- --- A significant number of fraudulent transactions originate from accounts with previously high balances, suggesting that fraudsters prefer accounts with substantial funds.
- ---There's a noticeable spike in transaction amounts at specific times, hinting at coordinated fraud attempts or batch processing of transactions.

Average Amount Fraud and Average Amount Normal



i) Select or add data to populate this visual



224K

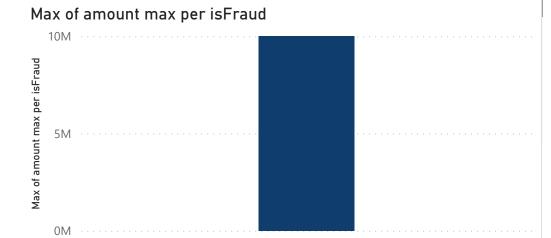
Total Credit Card Transactions

3

10.00M

Highest Fraud Amount





Sum of amount by type

