

Dashboard Objective:

To uncover key customer segments and risk profiles by analyzing demographic and financial attributes such as age group, geography, credit score, and churn behavior enabling strategic targeting and retention planning.

Customer Churn Analysis

10K

Total Customers

2037

Churned Customers

20.37%

Churn Rate

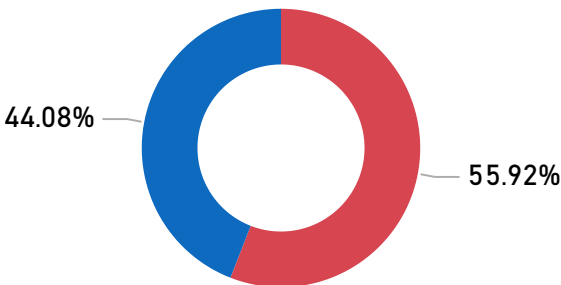
651

Average credit score

₹ 76.49K

Average Balance

Churned Customers by Gender

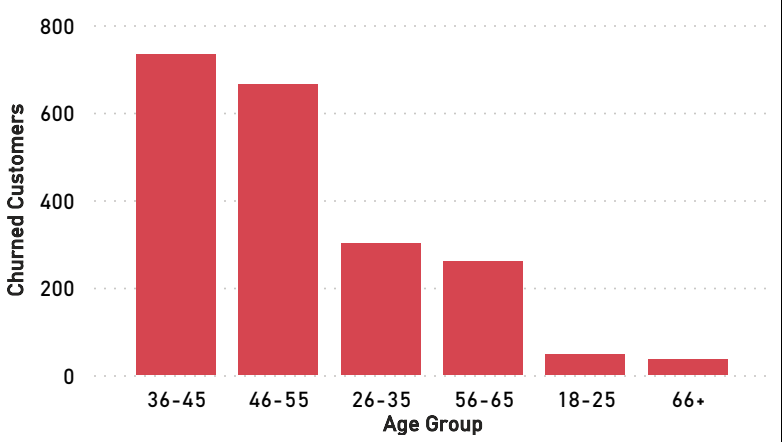


Gender ● Female ● Male

Churned Customers by Geography



Churned Customers by Age Group



Gender

- ☐ Female
☐ Male



Geography

- ☐ France
☐ Germany
☐ Spain



Germany has the highest churn rate among users aged 36-45.

71%

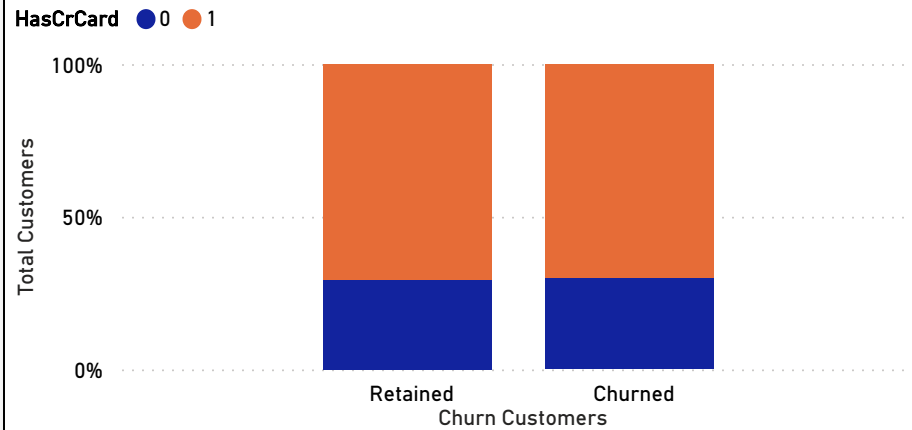
Credit card Usage %

Customer Churn Analysis

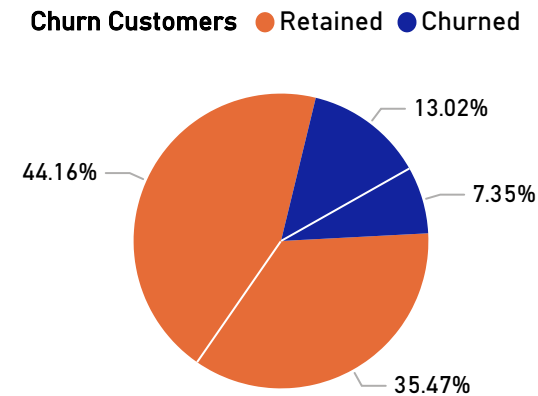
52%

Active Member %

Churned Vs Retained Customers on Basis of Credit Card



Churned Active Vs Inactive Customers



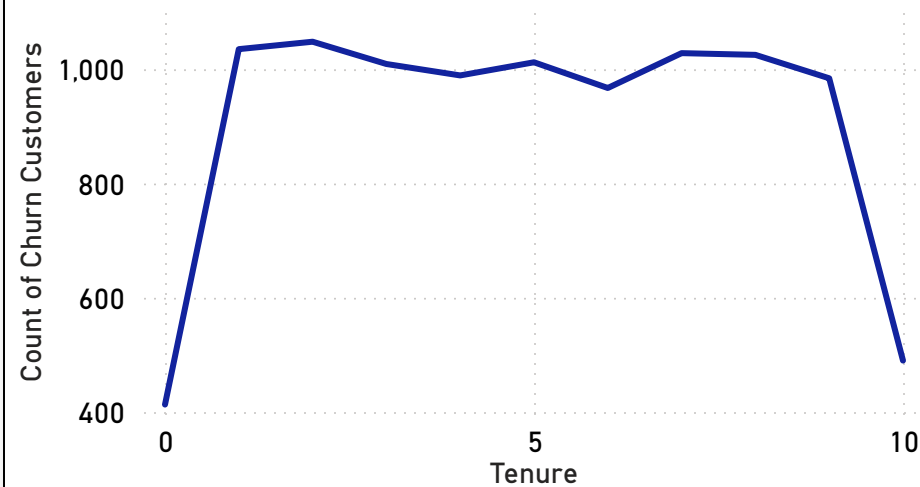
Gender

- ☐ Female
- ☐ Male

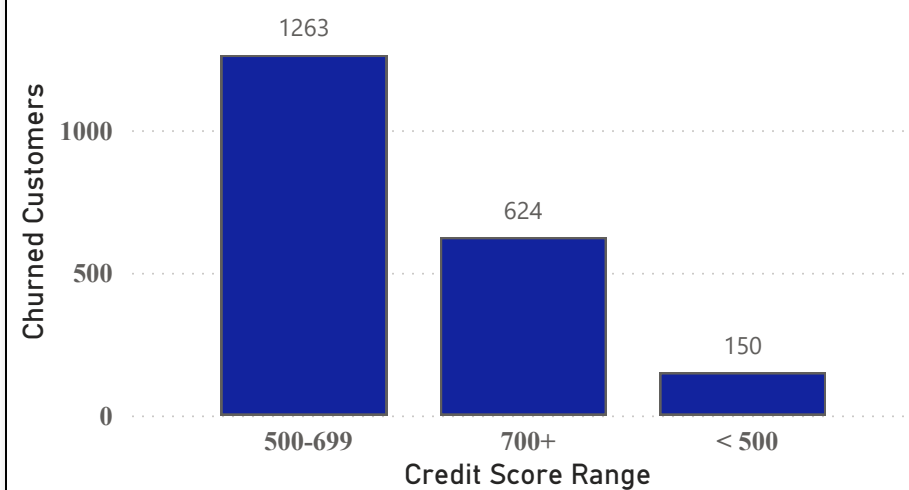
Geography

- ☐ France
- ☐ Germany
- ☐ Spain

Churned Customers by Tenure



Churned Customers by Credit Score Range



Age Group

- ☐ 18-25
- ☐ 26-35
- ☐ 36-45
- ☐ 46-55
- ☐ 56-65
- ☐ 66+

KEY INSIGHTS:

- Churn Rate is 20.37% which is relatively high; opportunity to improve with targeted campaigns.
- Germany has the highest churn, especially among customers aged 36–45.
- Customers with credit score <500 churn indicates financial vulnerability.
- Inactive customers are churning at a higher rate despite some having high balances.
- Only 52% are active members, meaning nearly half the customers are disengaged.