

Credit Card Transaction Report

Q4

Q3

Q2

Q1

Week_Start_Date

All

Revenue

55M

Interest

7.84M

Tran Amount

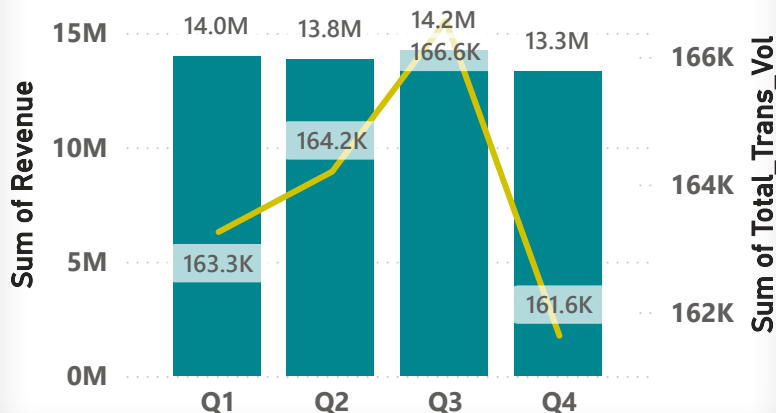
45M

Tran Count

656K

Revenue and Total Trans Count

Sum of Revenue Sum of Total_Trans_Vol



F

M

Silver

Gold

Blue

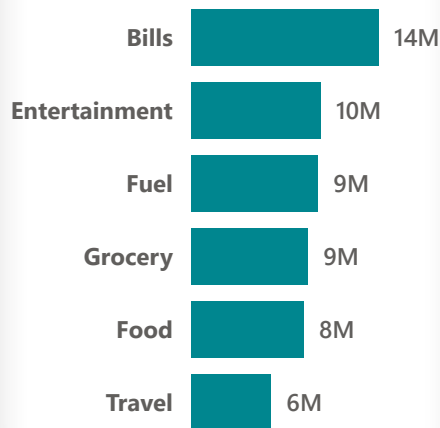
Platinum

Medium

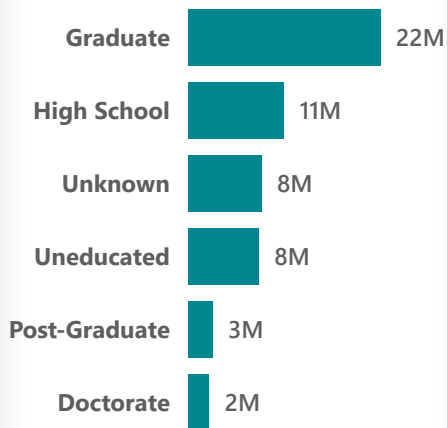
Low

High

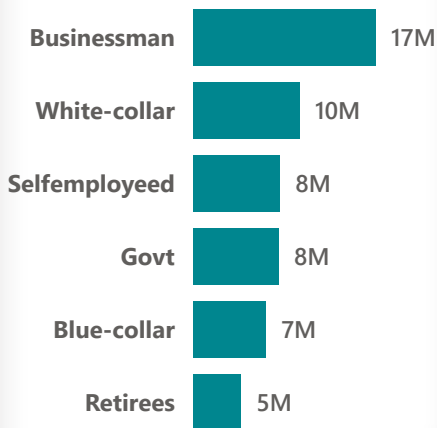
Revenue by Expenditure Type



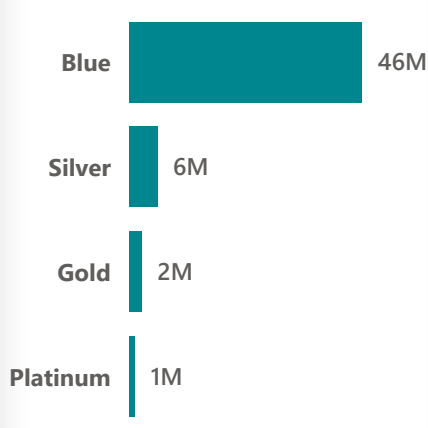
Revenue by Education Level



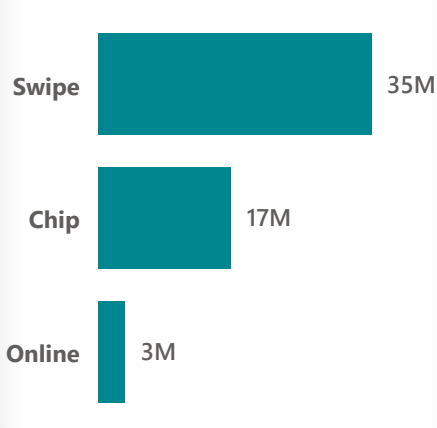
Revenue by Job



Revenue by Card Category



Revenue by Use Chip



Card_Category	Sum of Revenue	Sum of Total_Trans_Amt	Sum of Interest_Earned
Blue	4,61,39,398	36957875	64,95,888
Gold	24,54,072	2024078	3,73,784
Platinum	11,35,608	953314	1,61,629
Silver	55,86,332	4586746	8,12,081
Total	5,53,15,410	44522013	78,43,382

Transaction Forecasting

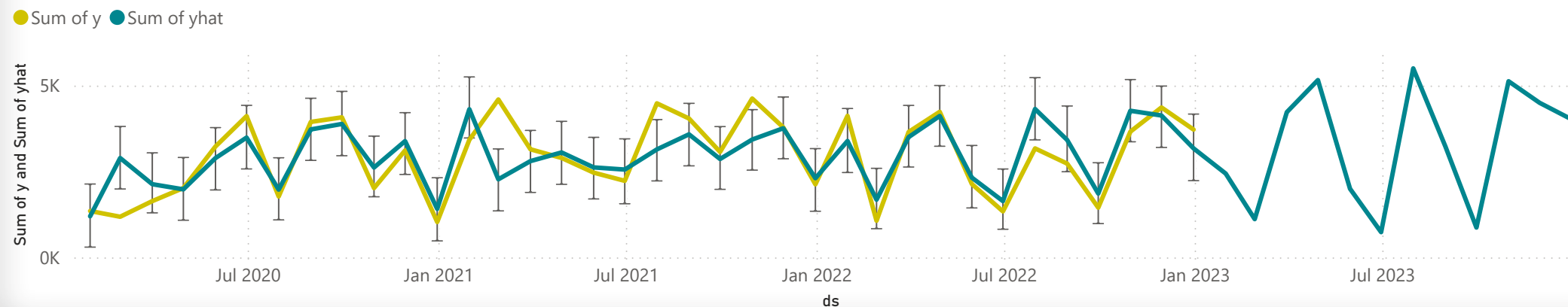
2.44K

Next Month Forecast

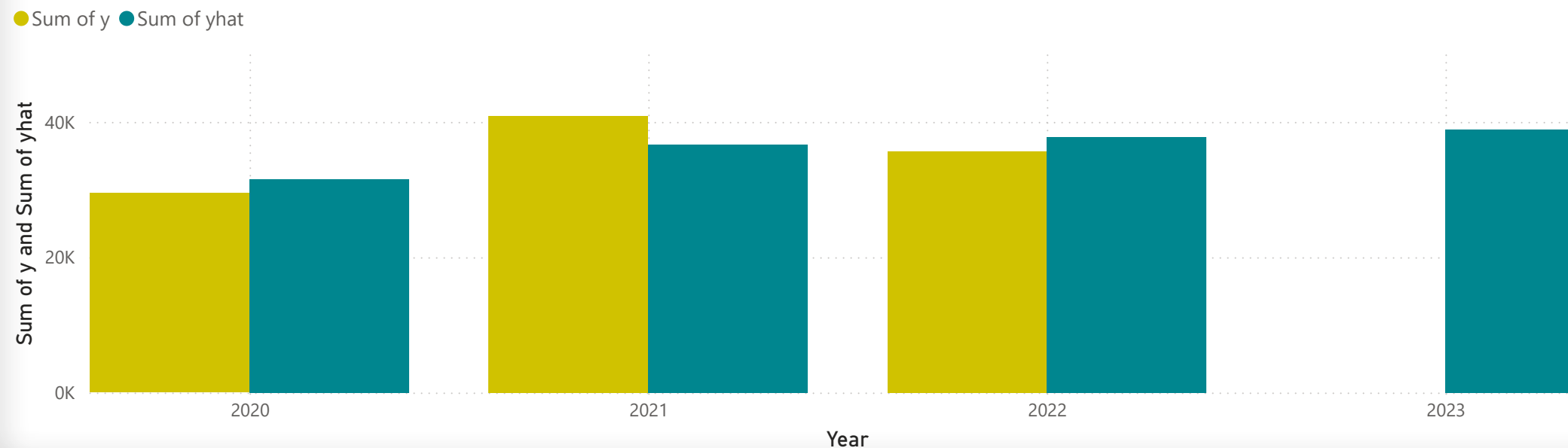
7.94%

YoY Growth (Forecast vs Last Actual)

Actual vs Forecast Trend



Actual vs Forecast



Date

- ☒ 2020
 - ☐ Qtr 1
 - ☐ Qtr 2
 - ☐ Qtr 3
 - ☐ Qtr 4
- ☒ 2021
 - ☐ Qtr 1
 - ☐ Qtr 2
 - ☐ Qtr 3
 - ☐ Qtr 4
- ☒ 2022
 - ☐ Qtr 1
 - ☐ Qtr 2
 - ☐ Qtr 3
 - ☐ Qtr 4
- ☒ 2023
 - ☐ Qtr 1
 - ☐ Qtr 2
 - ☐ Qtr 3

Credit Card Customer Report

Q4

Q3

Q2

Q1

Week_Start_Date

All

Revenue

55M

Total Interest

7.84M

Income

576M

CSS

3.19

Silver

Blue

Gold

Platinum

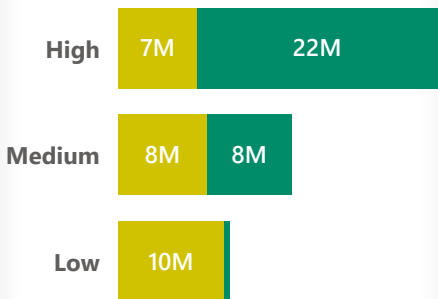
M

30.22M

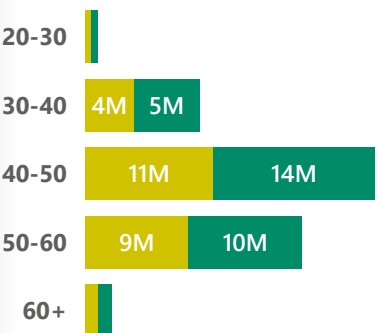
F

25.09M

Revenue by Income Group

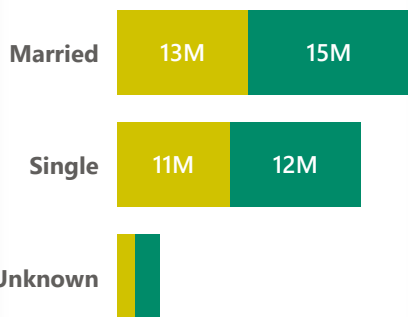


Revenue by Age Group

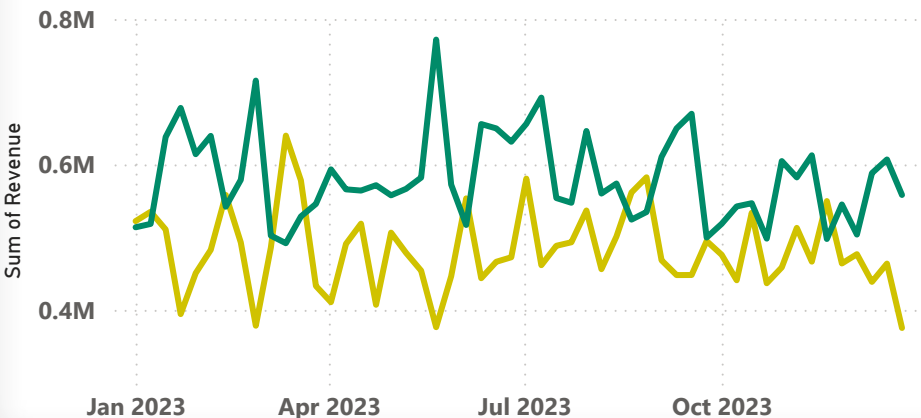


Customer_Job	Sum of Revenue	Sum of Interest_Earned	Sum of Income
Retirees	45,35,184	6,30,359	48675030
Blue-collar	69,04,279	9,52,801	72262158
Selfemployeed	82,61,758	11,19,742	75313288
Govt	81,11,701	11,60,016	88773989
White-collar	1,01,14,656	14,41,074	103930055
Businessman	1,73,87,832	25,39,390	186959919
Total	5,53,15,410	78,43,382	575914439

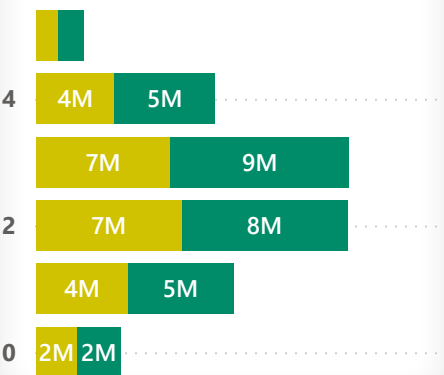
Revenue by Marital Status



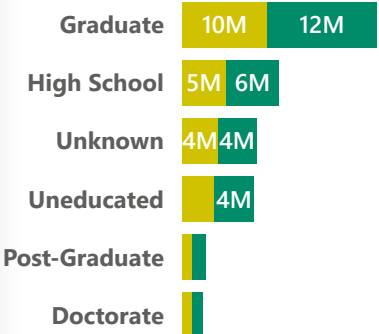
Revenue by Week



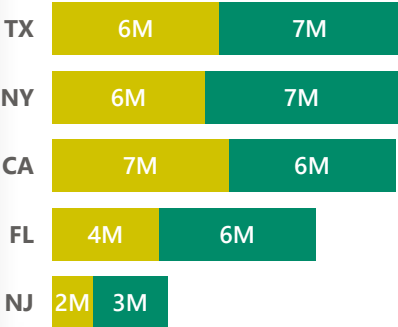
Revenue by Dependent Count



Revenue by Education Level



Revenue by State

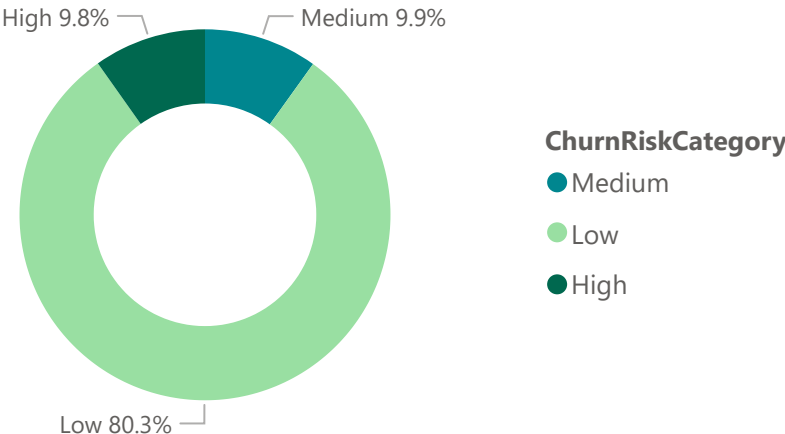


Customer Churn Insights

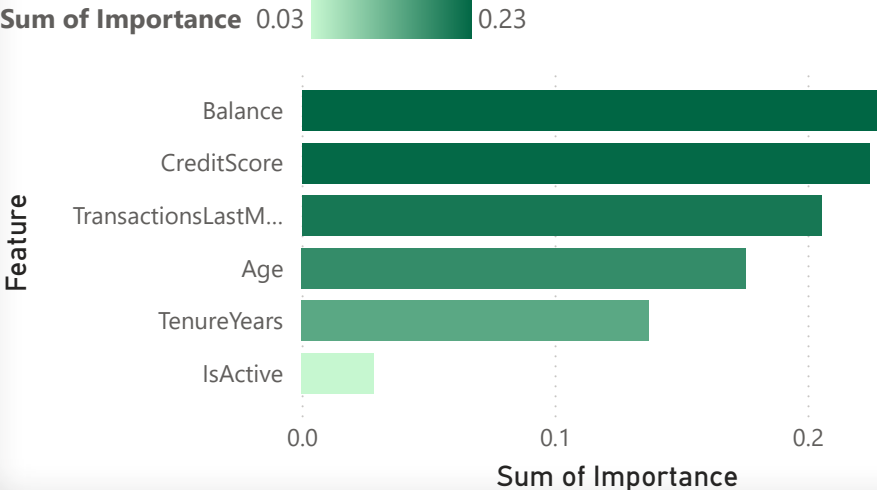
21.12%
Avg Churn Probability

98
High Risk Customers

Churn Risk Distribution



Top Churn Drivers



CustomerID	Age	Balance	CreditScore	Churn_Probability
1	56	5,372.91	561	71.00%
2	69	2,500.46	582	69.50%
3	46	2,765.51	766	2.50%
4	32	3,835.11	679	6.50%
5	60	298.70	661	76.00%
6	25	3,288.58	748	14.00%
7	38	2,193.34	740	2.00%
8	56	3,342.22	392	68.50%
9	36	1,285.65	723	9.50%
10	40	8,916.22	441	8.00%
11	28	5,976.57	590	13.50%
12	28	6,823.11	731	78.00%
13	41	7,912.80	348	6.50%
14	53	5,034.58	601	1.50%
15	57	960.51	489	12.00%
16	41	5,417.35	435	7.00%
17	20	5,909.73	703	5.50%
18	39	7,479.85	640	7.50%
19	19	4,373.43	617	10.50%
20	41	1,363.04	662	5.00%
21	61	2,909.38	681	68.50%
22	47	3,694.51	532	10.00%
23	55	6,494.58	643	62.50%
24	19	5,750.71	848	42.00%
25	38	3,625.36	828	5.50%
26	50	9,866.50	482	17.00%