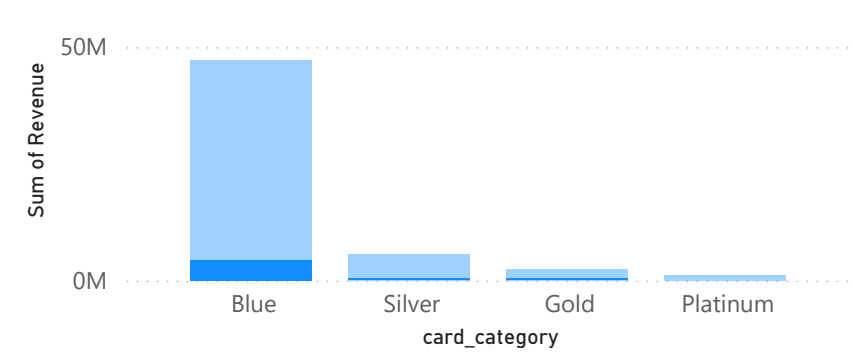


✕

✓

1 wwk_num2 = WEEKNUM('public cc_detail'[week_start_date])

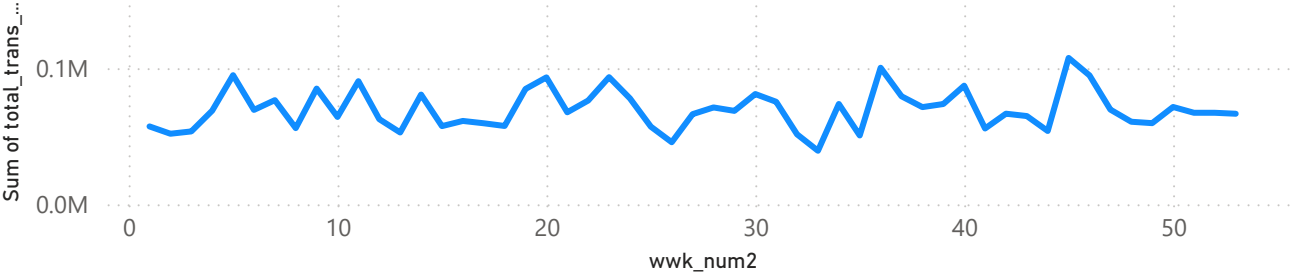
▾



53	55,315,410.23	56,517,010.81	-2.1%
52	55,583,876.38	55,315,410.23	0.5%
51	55,446,571.71	55,583,876.38	-0.2%
50	55,490,461.70	55,446,571.71	0.1%
49	55,536,858.44	55,490,461.70	0.1%
48	55,508,234.21	55,536,858.44	-0.1%
Total	55,315,410.23	56,517,010.81	-2.1%

Deliquent_Acc	%GT Count of Deliquent_Acc
0	93.74%
1	6.26%
Total	100.00%

Sum of total_trans_amt by wwk_num2



activation_30_days	%GT Count of activation_30_days
0	43.54%
1	56.46%
Total	100.00%

Deliquent_Acc	Blue-collar	Businessman	Govt	Retirees	Selfemployeed	White-collar	Total
0	14.75%	17.81%	14.00%	9.16%	23.87%	14.35%	93.94%
1	0.85%	0.99%	1.10%	0.61%	1.66%	0.85%	6.06%
Total	15.60%	18.80%	15.10%	9.77%	25.53%	15.19%	100.00%

Credit Card Transaction Report

Revenue

57M

Interest

8M

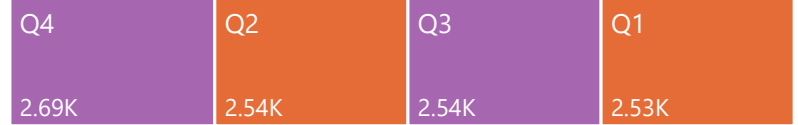
Amount

46M

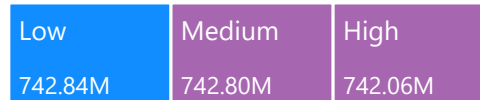
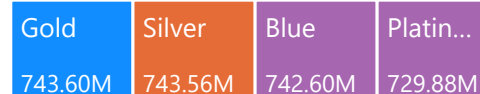
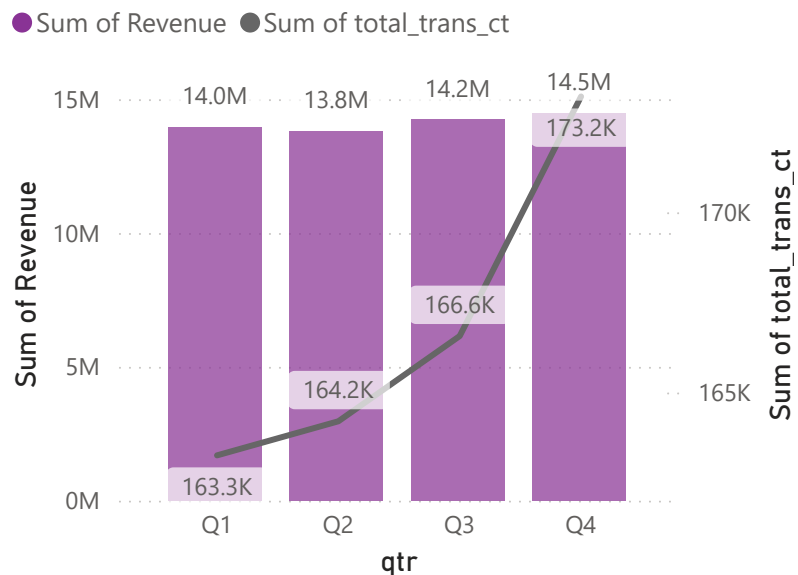
T count

667K

card_category	Sum of Revenue	Sum of total_trans_amt	Sum of Interest_Earned
Blue	47188612	37840749	6614173
Gold	2533682	2091362	384755
Platinum	1135608	953314	161629
Silver	5659109	4647596	821923
Total	56517011	45533021	7982480



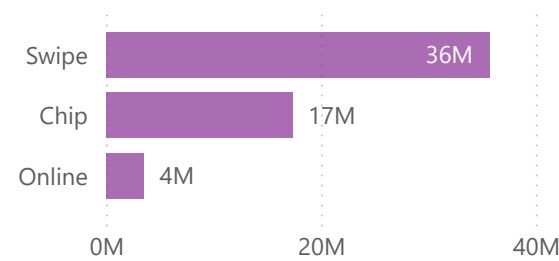
Qtr Revenue and Total Transaction Count



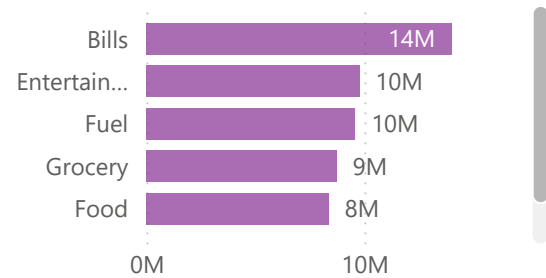
week_start_date

All

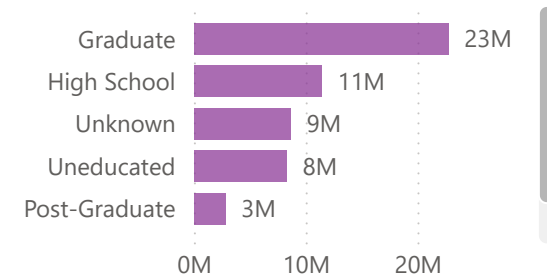
Revenue by use of chip



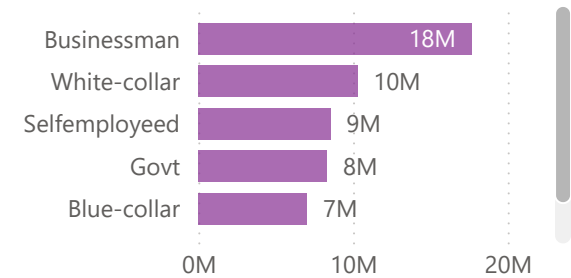
Revenue by expenditure type



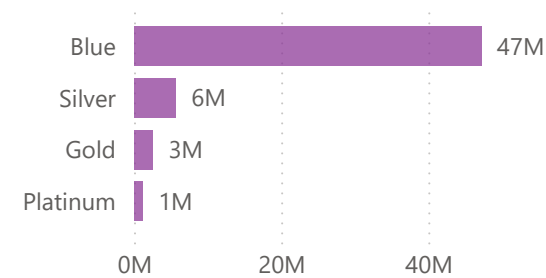
Revenue by education



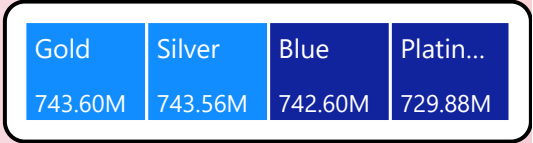
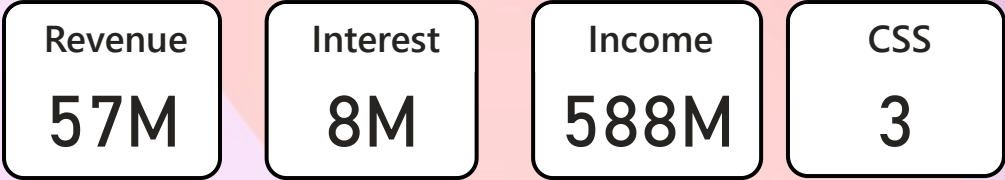
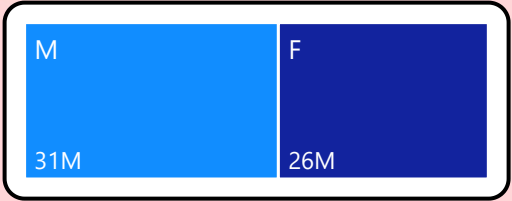
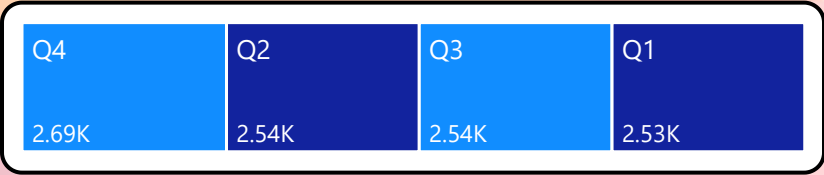
Revenue by customer job



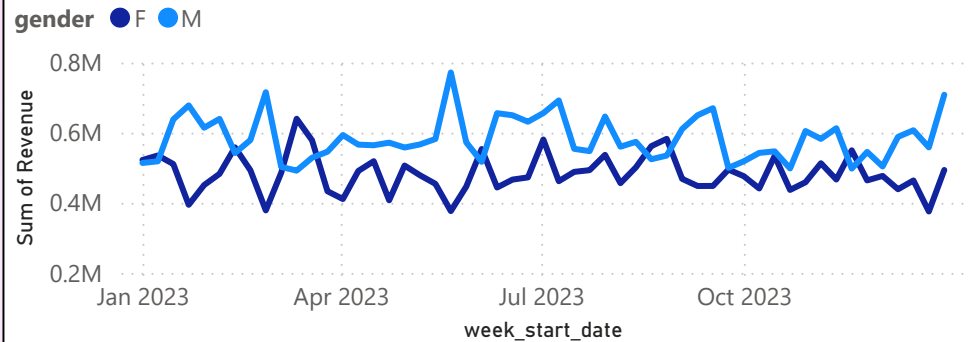
Revenue by card category



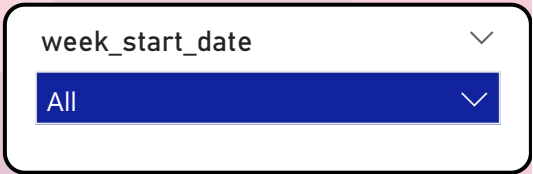
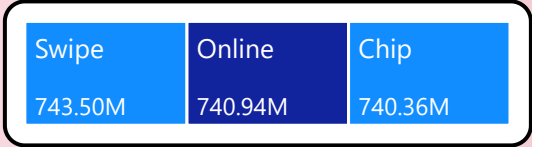
Credit Card Transaction Report



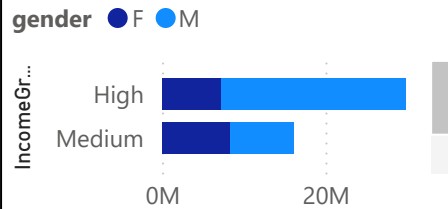
Sum of Revenue by week_start_date and gender



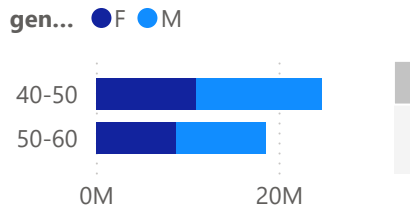
customer_job	Sum of Revenue	Sum of income	Sum of Interest_Earned
Blue-collar	7040606	73516911	967751
Businessman	17697472	190350431	2584604
Govt	8335534	90834727	1182231
Retirees	4617448	49619308	641692
Selfemployeed	8542826	77659931	1141510
White-collar	10283124	105618475	1464691
Total	56517011	587599783	7982480



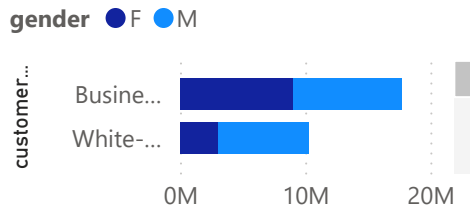
Sum of Revenue by IncomeGroup and gender



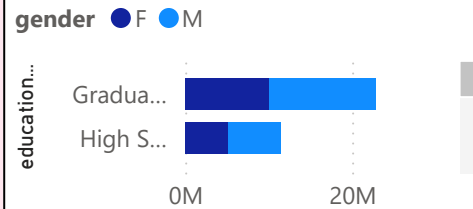
Sum of Revenue by AgeGroup and gender



Sum of Revenue by customer_job and gender



Sum of Revenue by education_level and gender



Sum of Revenue by state_cd and gender

