

Credit Card Report

Transaction Amount

45M

Interest

7.84M

Revenue

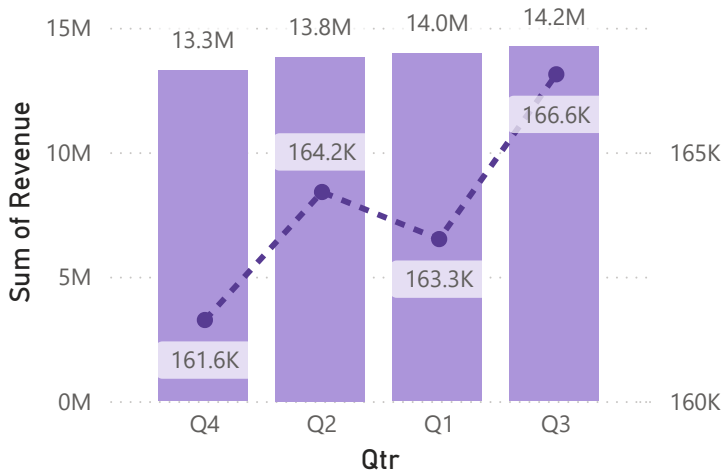
55M

Volume

656K

Revenue and Sum of Total_Trans_Vol by Qtr

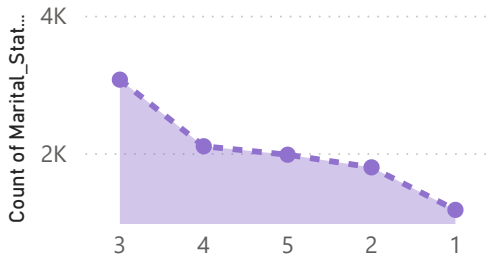
● Sum of Revenue ● Sum of Total_Trans_Vol



Card_Category Sum of Revenue Sum of Total_Trans_Amt Sum of Interest_Earned

Platinum	1135608	953314	1,61,629.05
Gold	2454072	2024078	3,73,784.16
Silver	5586332	4586746	8,12,081.28
Blue	46139398	36957875	64,95,887.74
Total	55315410	44522013	78,43,382.23

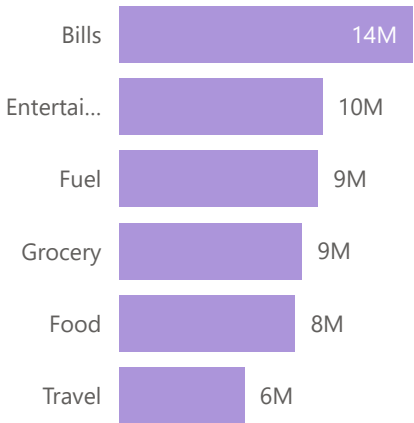
Marital_Status by Cust_Satisfaction_Score



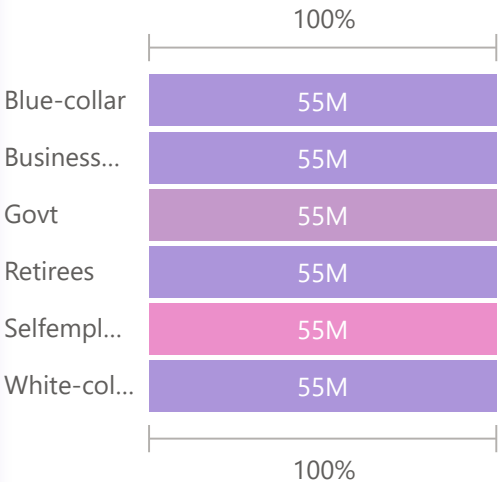
Ask a question about your data

Try one of these to get

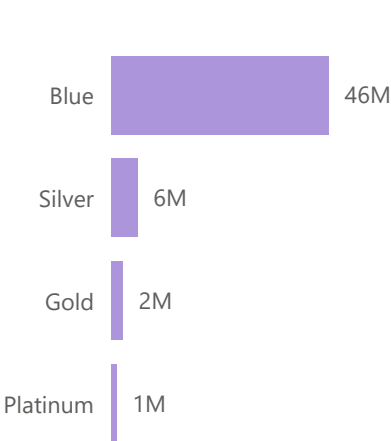
Revenue by Exp Type



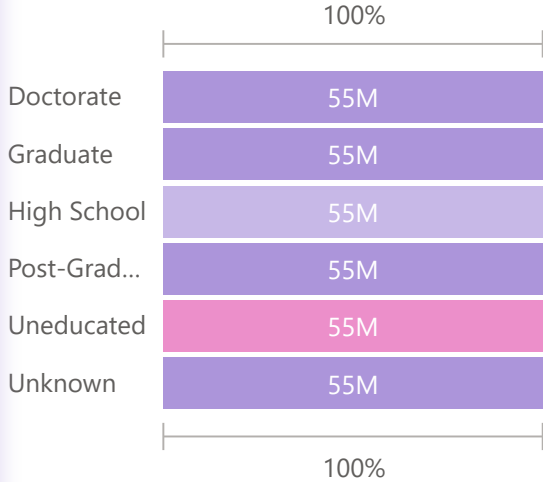
Revenue by Customer Job



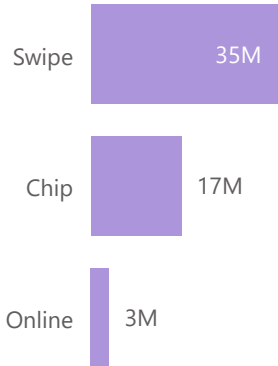
Revenue by Card Type



Revenue by Education_Level



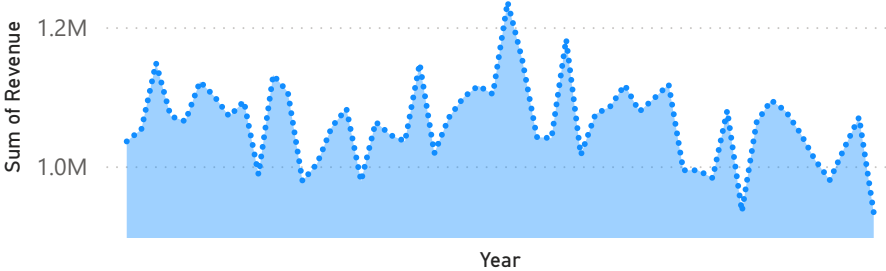
Revenue by Card Chip



Quick measure

Credit Card Customer Report

Revenue by Year, Month and Day



Count

12K

Amount

45M

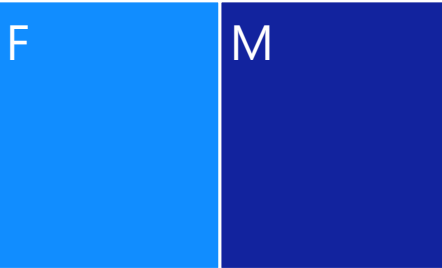
Revenue

55M

Interest

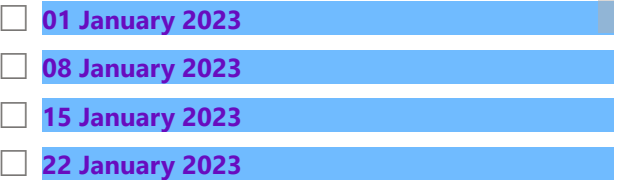
7.84M

Revenue by Gender

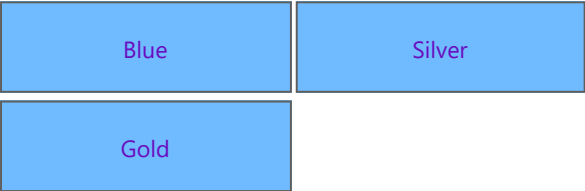


Customer_Job	Sum of Interest_Earned	Sum of Total_Trans_Amt	Sum of Revenue
Blue-collar	78,43,382.23	1011008	55315410
Businessman	78,43,382.23	1011008	55315410
Govt	78,43,382.23	1011008	55315410
Retirees	78,43,382.23	1011008	55315410
Selfemployeed	78,43,382.23	1011008	55315410
White-collar	78,43,382.23	1011008	55315410
Total	78,43,382.23	1011008	55315410

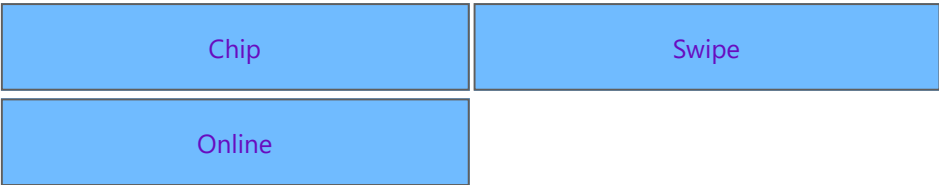
Week Start Date



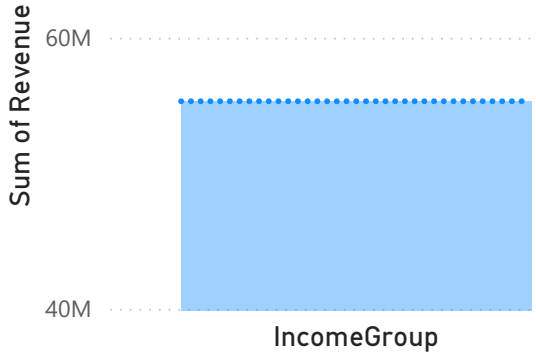
Card Category



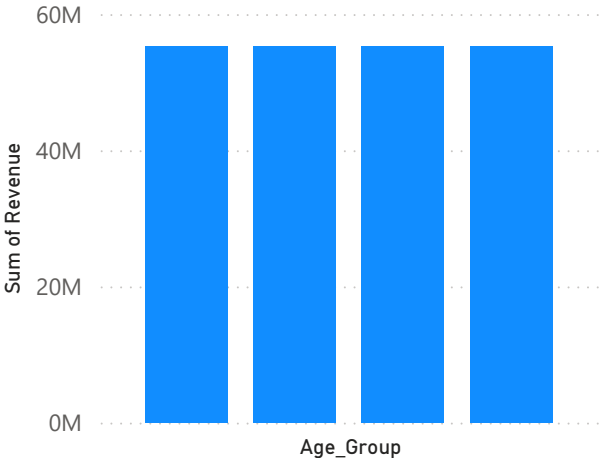
Type of Card Usage



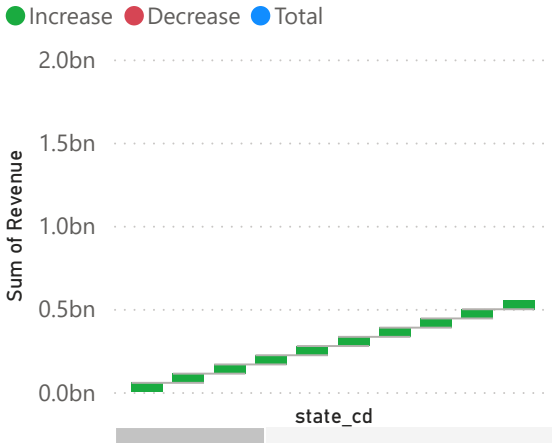
Revenue by IncomeGroup



Revenue by Age_Group



Revenue by state_cd



Revenue by Customer_Job

