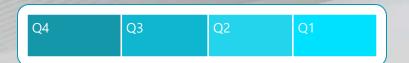
# **Credit Card Customer Report**





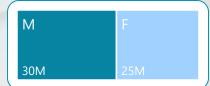
Total Revenue **55M** 

576M

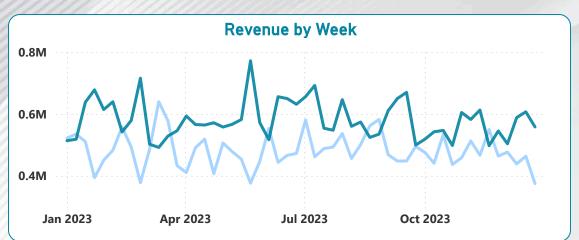
7.8M

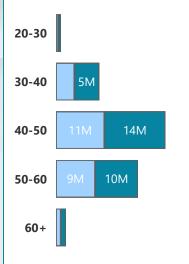
3.19



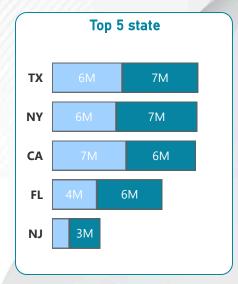




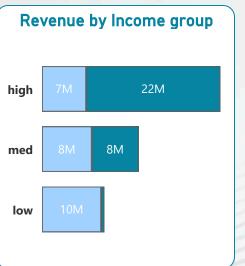


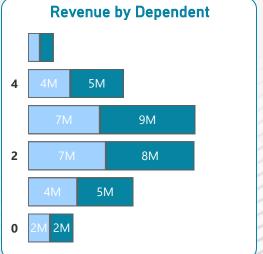


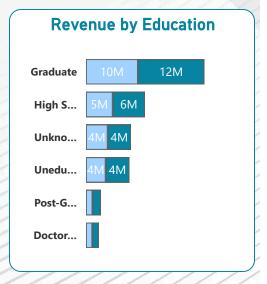
Customer_Job	Sum of Revenue	Sum of Interest_Earned	Sum of Income
Blue-collar	6904279	9,52,800.57	72262158
Businessman	17387832	25,39,390.31	186959919
Govt	8111701	11,60,016.37	88773989
Retirees	4535184	6,30,359.24	48675030
Selfemployeed	8261758	11,19,741.81	75313288
White-collar	10114656	14,41,073.93	103930055
Total	55315410	78,43,382.23	575914439











## **Credit Card Transaction Report**

Q4 Q3 Q2

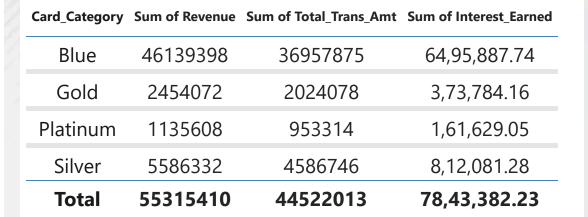
**Total Revenue** 55M

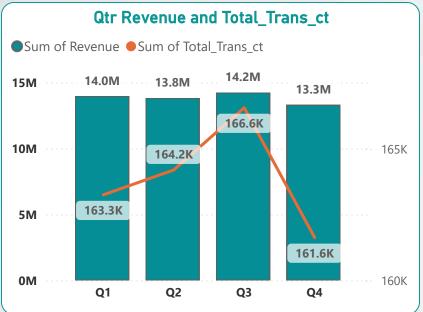
**Transaction Amount** 44.5M **Total Interest** 

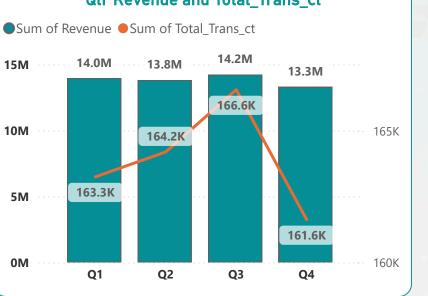
**7.8M** 

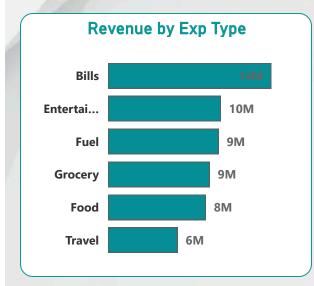
**Transaction Count** 

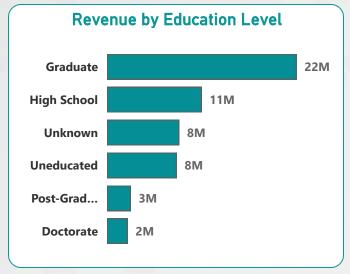
655.7K

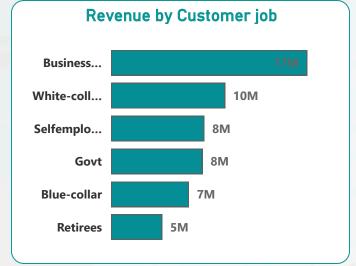


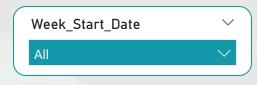


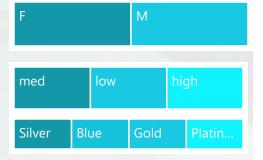


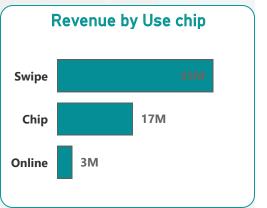


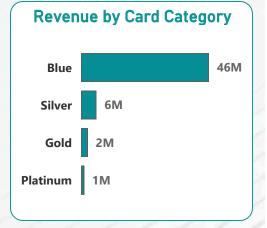












## **Key Insights from Your Project:**

#### 1 Revenue & Transaction Analysis:

- · Total Revenue: ₹55M | Total Transactions: 655.7K | Total Interest Earned: ₹7.8M
- Highest revenue-generating quarter: Q3 (₹14.2M), while Q4 had slightly lower revenue (₹13.3M).

#### **2 Customer Segmentation & Spending Trends:**

- · Business professionals contribute the highest revenue (₹17M), followed by white-collar employees (₹10M).
- Graduates (₹22M) and post-graduates (₹12M) are the top contributors to revenue.

#### **3 Card Performance & Usage Insights:**

- · Blue card generated the highest revenue (₹46M), while Gold & Platinum had lower contributions.
- · Most transactions were done via Swipe (₹35M), followed by Chip (₹17M) and Online (₹3M).

#### 4 Regional & Demographic Trends:

- Top states for credit card usage: Texas (₹7M), New York (₹7M), and California (₹6M).
- · Married customers (₹15M revenue) contribute more than single customers (₹11M).

### **Focus Areas for Improvement:**

- Predictive Analytics: Add forecasting to predict future spending trends.
- Customer Retention Analysis: Identify churn risks based on transaction behavior.
- Credit Risk Analysis: Segment high-risk customers based on spending and income levels.