Financial Risk Assessment Analysis Report





Loan Amount Trends and Comparisons

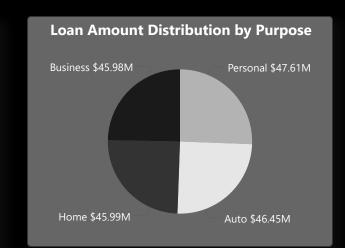
Lunaland

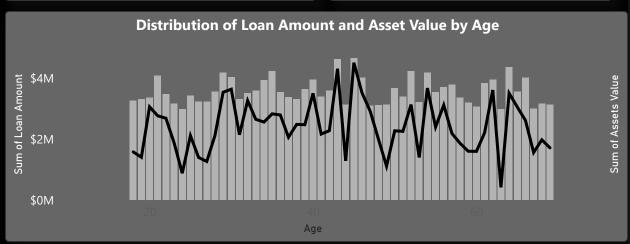
City with Highest Loan

PhD

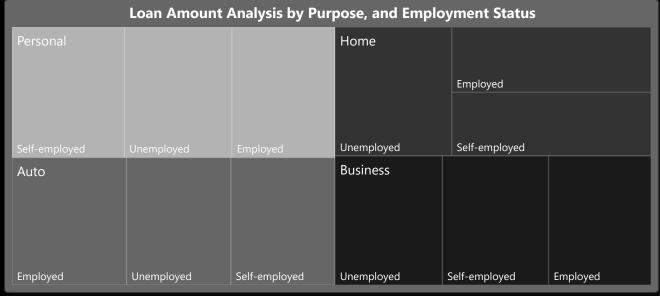
Education Level with Highest Loan



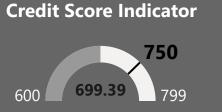




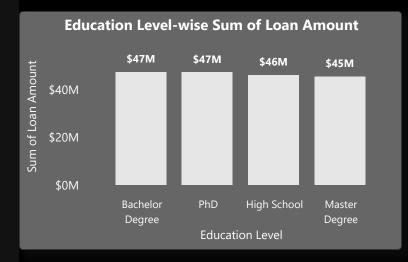


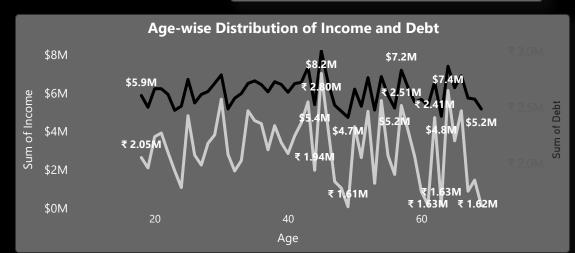


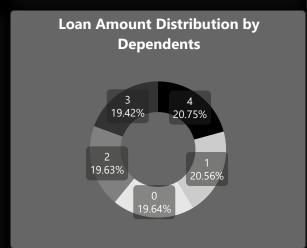
Risk Assessment Analysis

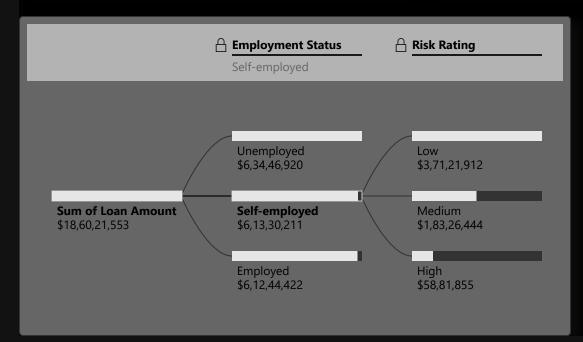


Average Previous Default

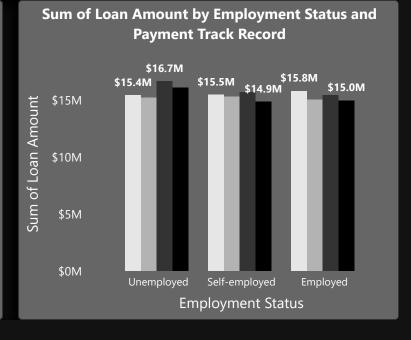












Business Questions and Answers

Which employment status group has the highest loan amount in the dataset?

The "Unemployed" group has the highest loan amount, total of \$6,34,46,920, followed closely by "Self-employed" and "Employed" individuals with loan amounts of \$6,13,30,211 and \$6,12,44,422, respectively.

What is the distribution of loan amounts based on risk ratings?

Loan amounts are distributed by risk rating as follows: "Low" risk accounts for ₹66M, "Medium" risk for ₹34M, and "High" risk for ₹11M.

How is loan amount distribution by purpose reflected in this report?

Loans for "Personal" purposes have the highest amount at \$47.61M, followed by "Auto" at \$46.45M, "Home" at \$45.99M, and "Business" at \$45.98M.

What is the trend in loan amount distribution by gender?

Loan amounts are distributed by gender as follows: Male borrowers have \$63.28M, Non-binary borrowers have \$62.88M, and Female borrowers have \$59.86M.

Which education level corresponds to the highest loan amounts?

Loan amounts are highest among individuals with a "Bachelor Degree" and "PhD," both at approximately \$47M, followed by "High School" graduates with \$46M and those with a "Master Degree" at \$45M.