

Assess Financial Health and Income Drivers

₹ 831.71M

Total Income

₹ 618.76M

Total Expenses

₹ 212.95M

Actual Savings

161.36M₹

Savings Gap

Total Expenses by City Tier



Income by Occupation



To analyse the distribution of Total Income and Total Expenses across key demographic segments such as Occupation and City Tier, and to establish the base level of Actual Savings for the entire population.

Identify Potential Savings Opportunities (The Gap Analysis)

Actual vs Potential Savings Across Age Groups



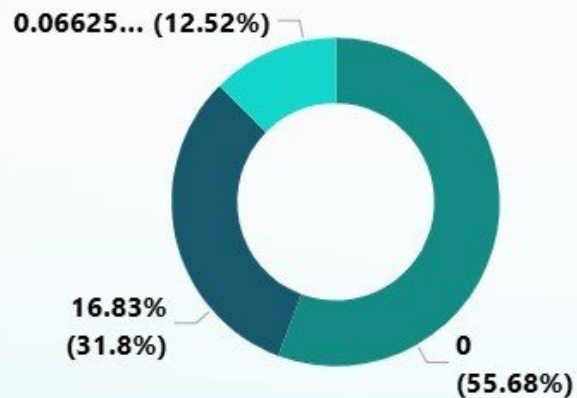
Essential Expenses Across Occupation



To pinpoint specific expense categories (Groceries, Transport, Eating Out, etc.) and demographic groups (Age Group, City Tier) that contribute the most to the Potential Savings column, highlighting the largest areas of spending inefficiency.

Deep Dive into Spending Habits

Spending Composition



To provide a clear, proportional breakdown of all Expense Categories (Rent, Loan Repayment, Groceries, etc.) as a percentage of Total Expenses, allowing users to immediately see where money is being allocated.

Evaluate Savings Performance and Strategy



To compare the Desired Savings (the target) against the Actual Savings and the Disposable Income across different demographic filters, evaluating whether people are meeting their financial goals and to quantify the Savings Gap.

INDIAN PERSONAL FINANCE AND SPENDING HABITS

Occupation

All

City_Tier

All

₹ 831.71M

Total Income

₹ 618.76M

Total Expenses

₹ 212.95M

Actual Savings

161.36M₹

Savings Gap

Spending Composition

0.06... (12....)

● Rent % of Total
● Groceries % of ...
● Loan Repaymen...

16.83%
(31.8%)
0
(55.68%)

Income by Occupation



Actual Savings, Gauge Max and Target Savings Amt



Actual vs Potential Savings Across Age Groups

● Actual Savings ● Total Potential Savings



Total Expenses by City Tier



Essential Expenses Across Occupation

● Sum of P S Groceries ● Sum of P S Transport

