

HOME

LOAN ANALYSIS

DEPOSIT ANALYSIS

SUMMARY



BANKING DASHBOARD

LOAN ANALYSIS

DEPOSIT ANALYSIS

SUMMARY

Joining Year

2013

2018

2019

2020

2021

Gender

Female

Male

Total Clients

3000



Total Loan

4.38bn



Total Deposit

3.77bn



Checking Accounts

963.28M



Savings Accounts

698.73M



Business Lending

2.60bn



[HOME](#)[LOAN ANALYSIS](#)[DEPOSIT ANALYSIS](#)[SUMMARY](#)[2013](#)[2018](#)[2019](#)[2020](#)[2021](#)

Banking Relationship

All



Gender

Female

Male

Institution Advisor

All



Total Loan

4.38bn

Bank Loan

1.77bn

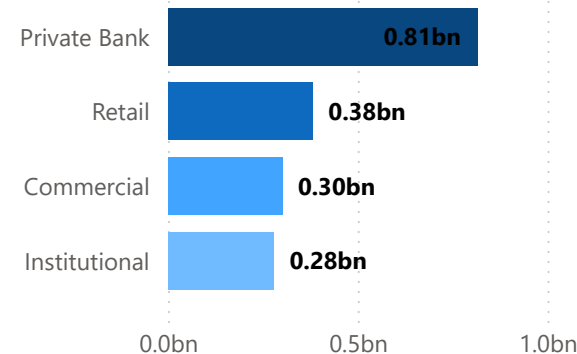
Business Lending

2.60bn

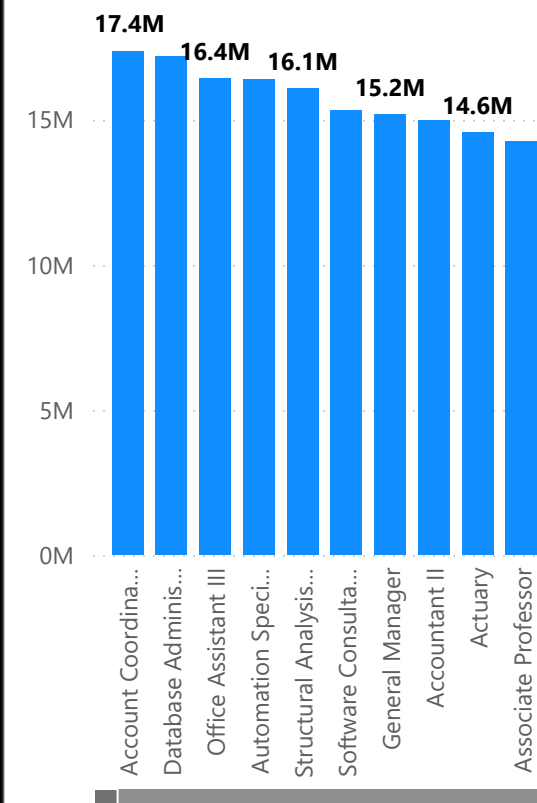
CC Balance

9.53M

Bank Loan by BR



Bank Loan by Occupation



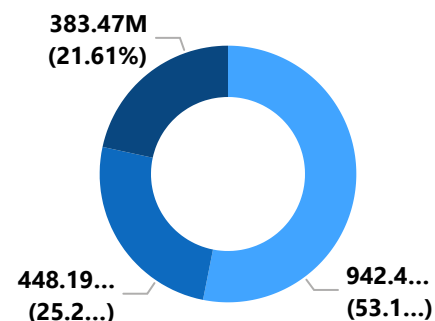
Bank Loan by Income Band

Income Band

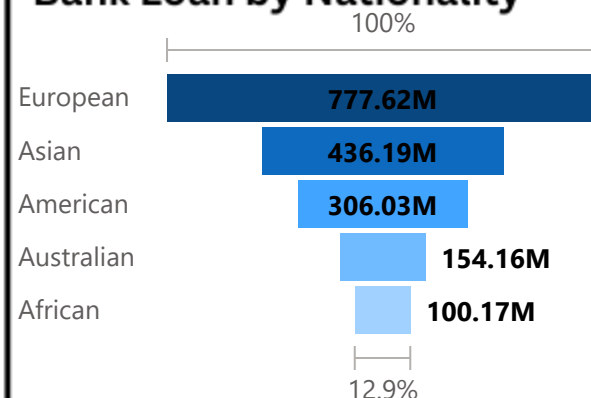
Medium

Low

High



Bank Loan by Nationality



[HOME](#)[LOAN ANALYSIS](#)[DEPOSIT ANALYSIS](#)[SUMMARY](#)[2013](#)[2018](#)[2019](#)[2020](#)[2021](#)

Banking Relationship

All



Gender

Female

Male

Institution Advisor

All



Total Deposit

3.77bn

Bank Deposit

2.01bn

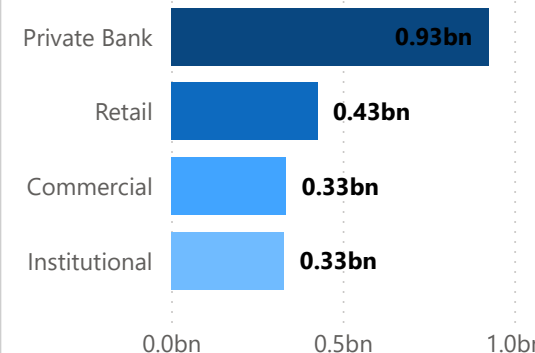
Saving Account Amt

698.73M

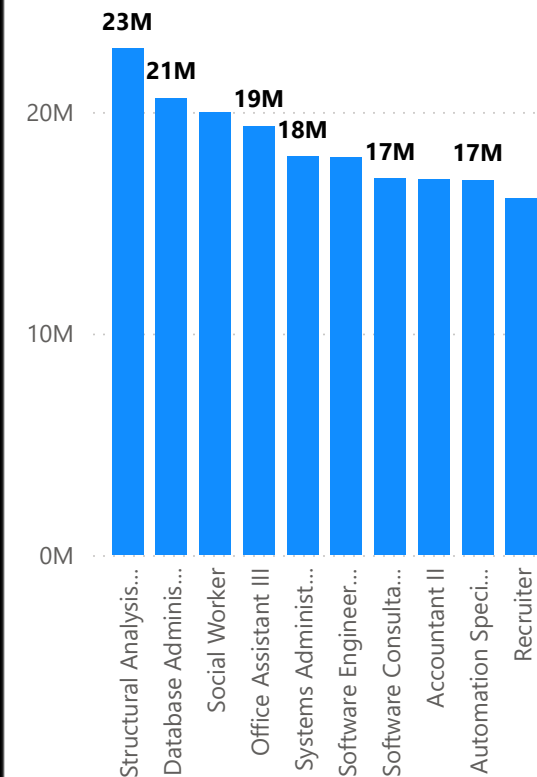
Checking Account Amt

963.28M

Bank Deposit by BR



Bank Deposit by Occupation



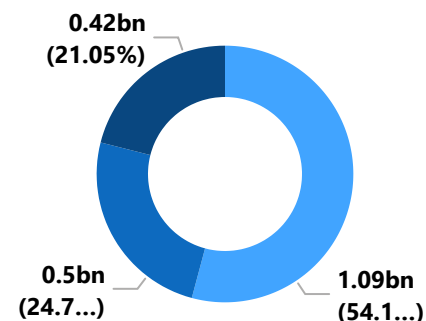
Bank Deposit by Income Band

Income Band

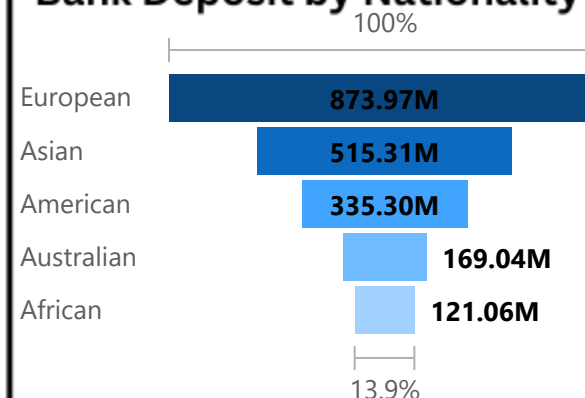
Medium

Low

High



Bank Deposit by Nationality



HOME

LOAN ANALYSIS

DEPOSIT ANALYSIS

SUMMARY

Banking Relationship



All



Female

Male

Investment Header



All



Total Clients

3000



Total Loan

4.38bn



Bank Loan

1.77bn



Business Lending

2.60bn



Total Deposit

3.77bn



Total Fees

High



Bank Deposit

2bn



Checking Account Amount

963M



Total CC Amount

9.53M



Saving Account Amount

699M



Foreign Currency Amount

90M



Super Annuation Amount

77M





Ask a question about your data



Try one of these to get started

**top BR ids by total
loan**

**top BR ids by total
deposit**

**what is the total loan
by BR id**

**top nationalities by
total loan**

**top occupations by
total deposit**

**what is the total
deposit by BR id**

[Show all suggestions](#)