## DESCRIPTION.

In this project you will learn the loading dataset related to banking. In this project you will learn how to maintain dataset related to credit card details, transaction details, loan details in the bank.

## **USF CASE**

- 1. Load dataset.
- 2. Print schema.
- 3. Find the number of loans in each category.
- 4. Find the number of people who have taken more than 1 lack loan.
- 5. Find the number of people with income greater than 60000 rupees.
- 6. Find the number of people with 2 or more returned cheques and income less than 50000.
- 7. Findthenumberofpeoplewith2ormorereturnedchequesandare single.
- 8. Findthenumberofpeoplewithexpenditureover50000amonth.
- 9. Findthenumberofmemberswhoareeligibleforcreditcard.
- 10. Find the number of members who are elgible and active in the bank.
- 11. Find the credit card users in Spain.
- 12. Find the COUNT OF TRANSACTION ON EVERY ACCOUNT.

- 13. Find the Maximum withdrawal amount.
- 14. Find the MINIMUM WITHDRAWAL AMOUNT OF AN ACCOUNT.
- 15. Find the MAXIMUM DEPOSIT AMOUNT OF AN ACCOUNT.
- 16. Find the MINIMUM DEPOSIT AMOUNT OF AN ACCOUNT.
- 17. Find the sum of balance in every bank account.
- 18. Find the Number of transaction on each date.
- 19. Find the List of customers with withdrawal amount more than 1 lakh.