Subject:-Python Mini Project(Bank Management System)

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Abstract:- Bank Management System project is written in Python. The project file contains a python script (main.py) and a database file. This is a simple console based system which is very easy to understand and use.

Talking about the system, it contains all the basic functions which include creating a new account, view account holders record, withdraws and deposit amount, balance inquiry, closing an account and edit account details. In this mini project, there is no such login system. This means he/she can use all those available features easily without any restriction. It is too easy to use, he/she can check the total bank account records easily.

Scope:- Creating New Accounts- The application can be used to create two different types of accounts by the customers, which are Savings Account and Current Account. It helps save the hustle for the customer to visit the bank physically and create/use these accounts.

Depositing Money- As the world is moving towards the limited use of paper currency, depositing or transferring money from one bank to the other will become as easy as clicking a few buttons using this application.

Withdrawing Money- Requests can be sent through the application to ask for money transfer as well.

Account Holder List- This is a feature for the admin. The admin can view the list of all the account holders.

Balance Enquiry- The customer can check their balance via this application.

Changing Passwords/PIN- The customer can easily change the passwords and pin numbers using the application.

Closing- The customer can close their accounts too using this application.

Screenshots:-



