

BANK MANAGEMENT SYSTEM

Project Title : Bank management system

Created by : O.V.Ashok kumar

Language used : Python

Database used : Sqlite3

Duration : 1 week

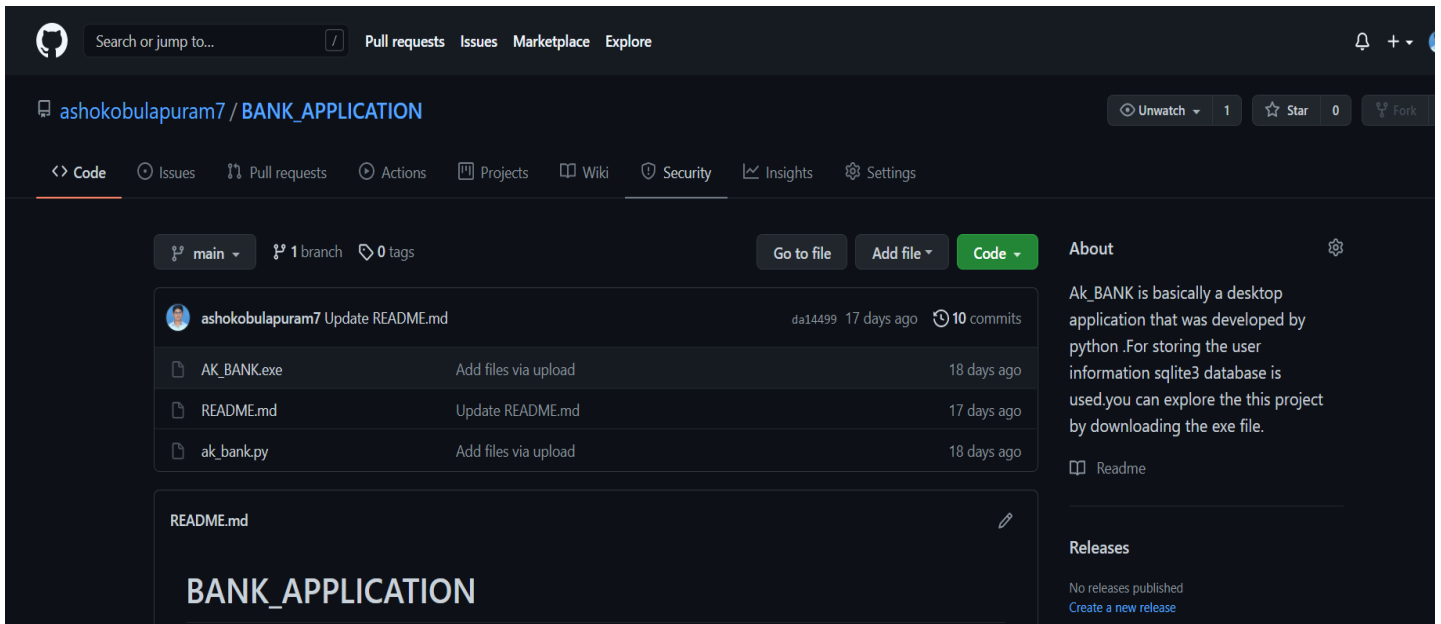
Introduction:

Basically this is bank management system where you can see the graphical user interface which navigates to the basic functions like credit,debit,loan,check balance,details check,transactions etc.

In order to check this project go through the instructions below.This bank management system was created by Python and sqlite3 as programming and database languages.

Steps To follow:

Step1: download Ak_bank.exe file from github and save it on your machine.



The screenshot shows the GitHub repository page for `ashokobulapuram7 / BANK_APPLICATION`. The repository has 1 branch (main) and 0 tags. The commit history shows 10 commits, with the latest commit by `ashokobulapuram7` updating the README.md file 17 days ago. The file list includes `AK_BANK.exe`, `README.md`, and `ak_bank.py`. The README.md file is currently selected, showing the title `BANK_APPLICATION`. The right sidebar contains the 'About' section, which describes the project as a desktop application developed in Python using a sqlite3 database, and the 'Releases' section, which indicates that no releases have been published.

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main 1 branch 0 tags Go to file Add file Code

ashokobulapuram7 Update README.md da14499 17 days ago 10 commits

AK_BANK.exe	Add files via upload	18 days ago
README.md	Update README.md	17 days ago
ak_bank.py	Add files via upload	18 days ago

README.md

BANK_APPLICATION

About

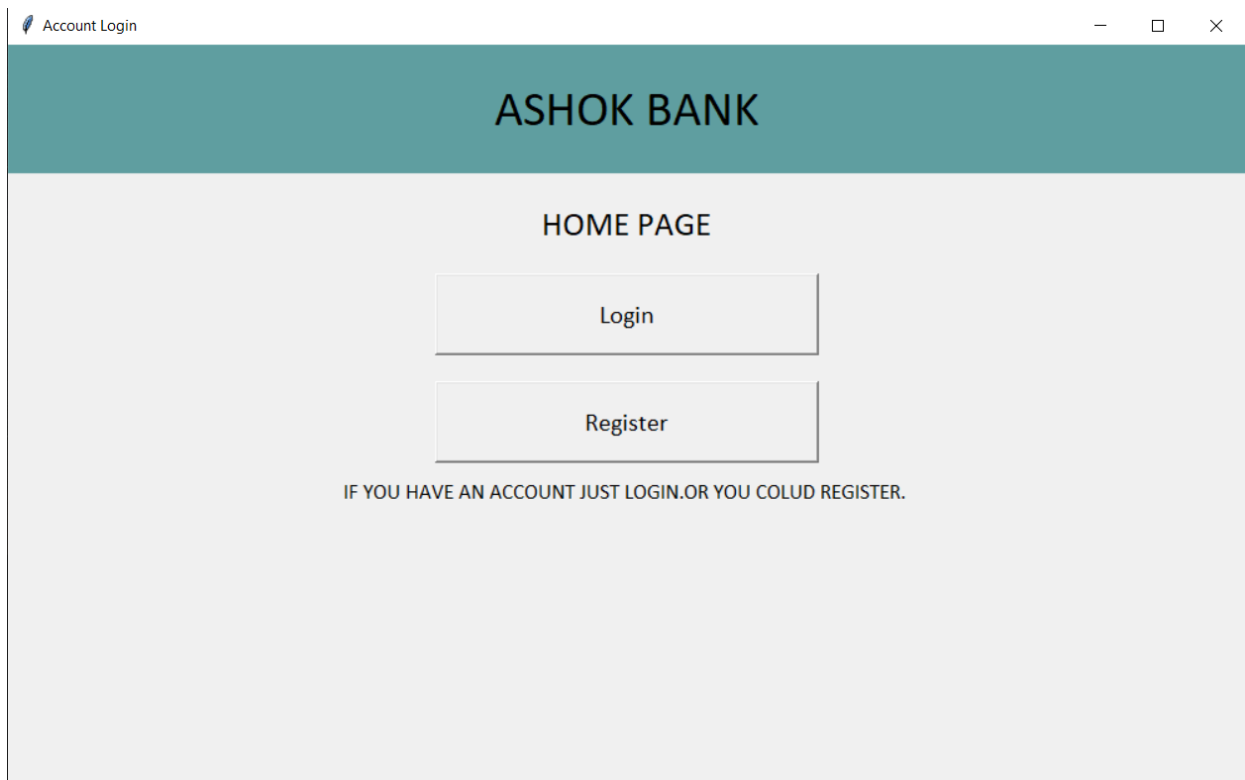
Ak_BANK is basically a desktop application that was developed by python .For storing the user information sqlite3 database is used.you can explore the this project by downloading the exe file.

Readme

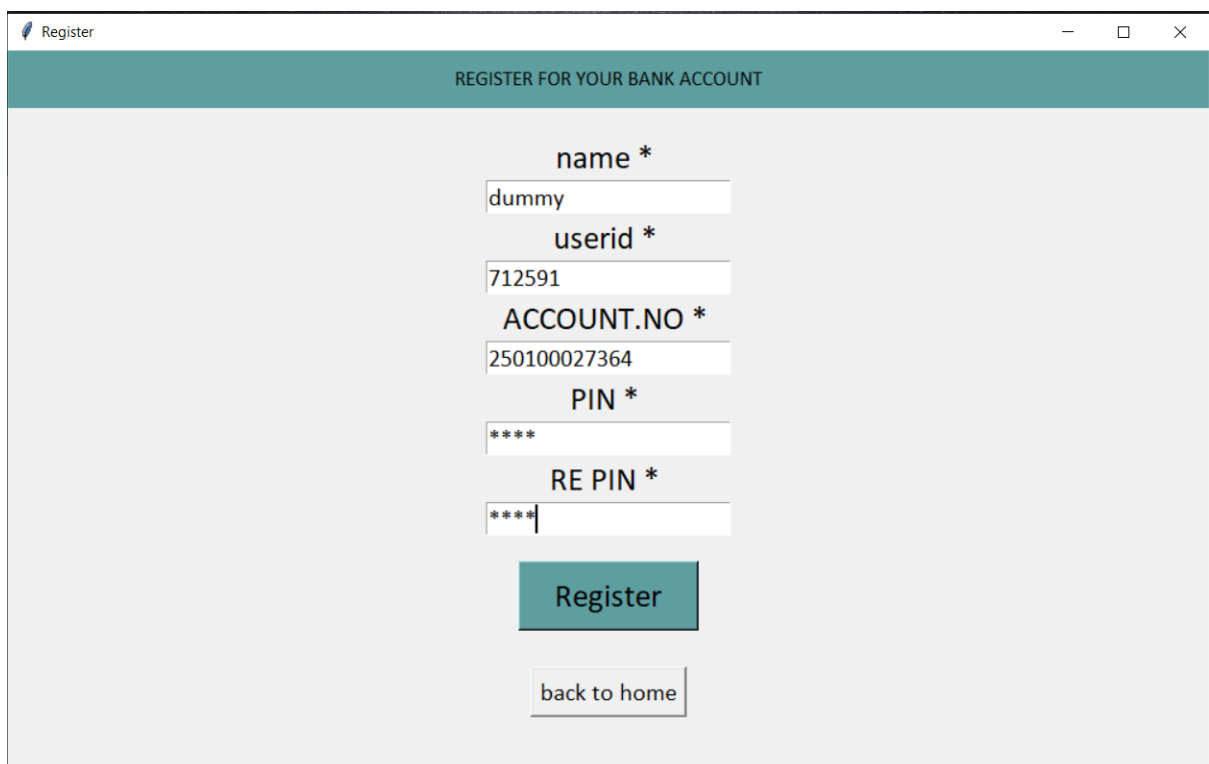
Releases

No releases published
[Create a new release](#)

Step2: After downloading you need open the file which shows the bank icon the following window will pops up.



Step3:if you don't have an account you need to create a account first . for that click on register button.it will navigate you to the following window.



Register

REGISTER FOR YOUR BANK ACCOUNT

name *

dummy

userid *

712591

ACCOUNT.NO *

250100027364

PIN *

RE PIN *

Register

back to home

follow the process to enter the details.

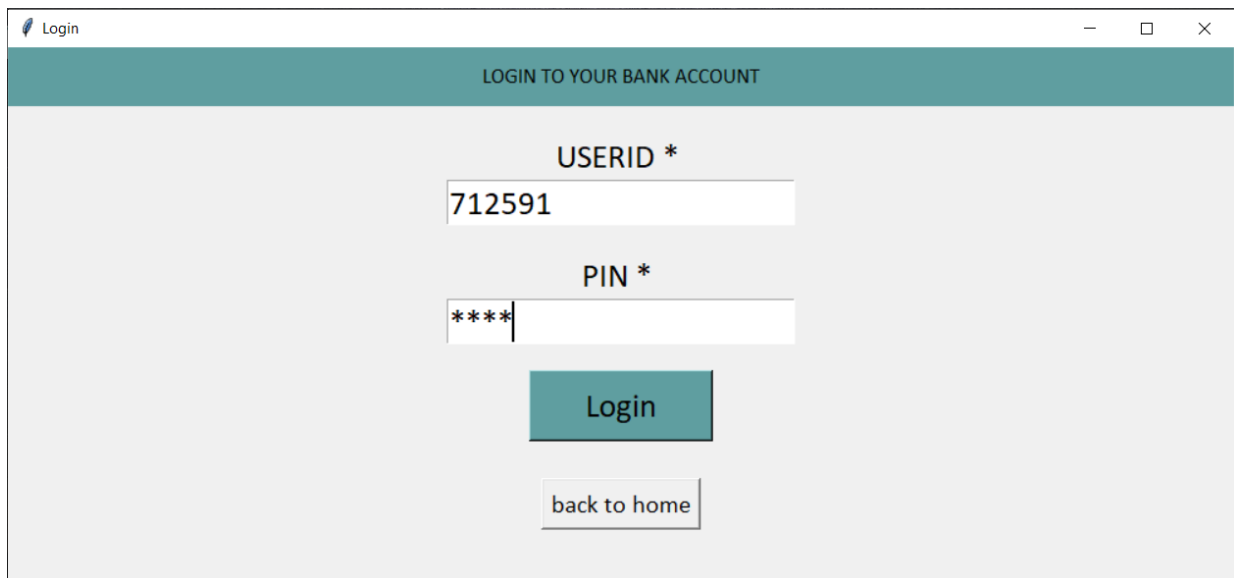
Name: your choice

Userid: it should be an integer

Account no: it should be an integer

Pin: pin is integer with 4 digits

Step3: click on login button to login into your account. login with the registered credentials.



Login

LOGIN TO YOUR BANK ACCOUNT

USERID *

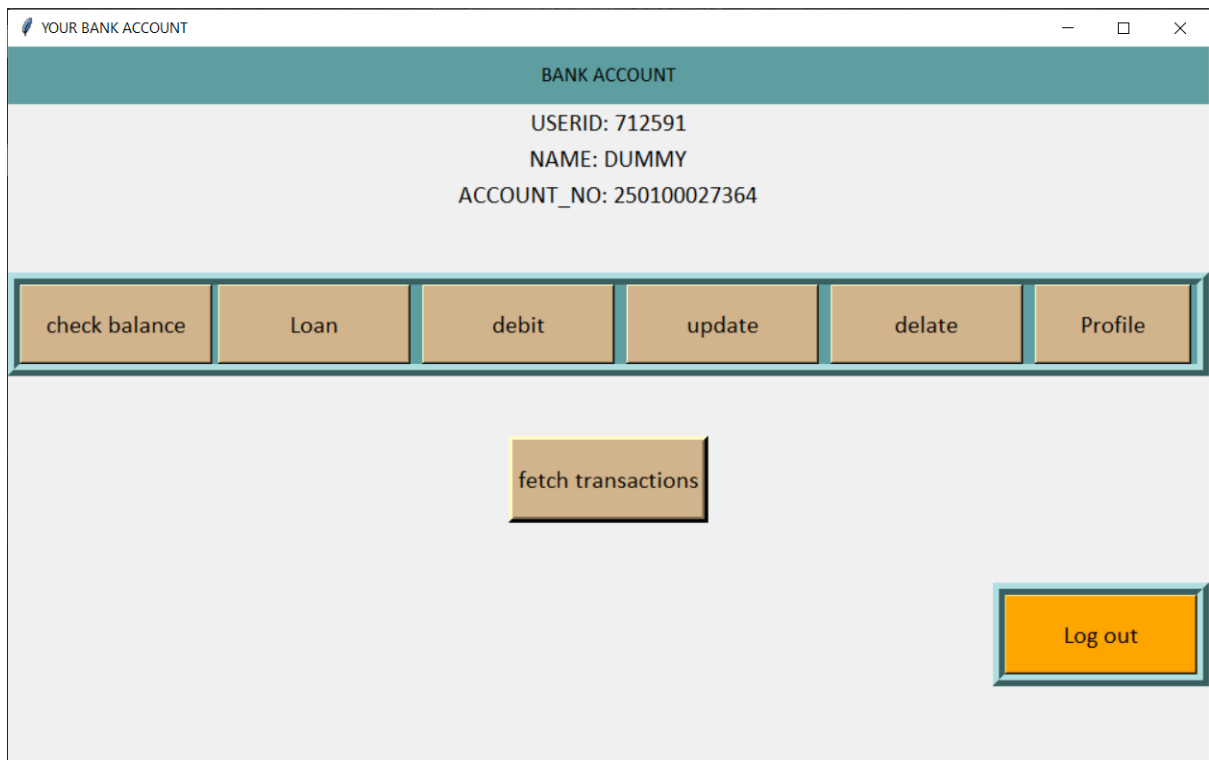
712591

PIN *

Login

back to home

Step3: click on login button,it will navigate you to next page.



YOUR BANK ACCOUNT

BANK ACCOUNT

USERID: 712591
NAME: DUMMY
ACCOUNT_NO: 250100027364

check balance Loan debit update delate Profile

fetch transactions

Log out

Step3: click on the buttons in home page to explore the bank management system.

If you have any problems contact below:

Mail : ashokkumarobulapuram@gmail.com

Github : <https://github.com/ashokobulapuram7>

THANK YOU