

ATM PROJECT.py - C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py (3.9.4)

File Edit Format Run Options Window Help

```
#ATM Project
print("Welcome to Canara Bank")
print("please Enter your ATM card")
a=input("Enter your name")
print("Hi",a)
print("Happy to see you in canara family")
b=input("security pin:")
if (b=="0"):
    print("invalid")
    print("check your pin")
    b1=input("enter security pin again:")
    if (b1=="0"):
        print("invalid")
        print("check your pin")
        b2=input("enter security pin again:")

        if (b2=="0"):

            print("invalid you are suspected")
            print("Your card is locked!!!!!!!!!!")
            print("Visit your branch for further")
else:
    print("How an I help you?")
    print("Choice list for services")
    print(" 1-withdraw\n 2-book entry\n 3-change pin\n 4-balance enquiry\n 5- to deposit")
    n=input("Enteryour choice:")
    if n == ("1"):
        print("choose your account")
        print("1-savings accout\n 2-current account")
        n1=input("Enter your preference:")
        a1=int(input("Enter the amount"))
        if a1<=200000 :
            print("your transaction is processing ",a1)
            print("$$$$$$$ collect your amount *****$$$$$$$")
            print("Do you want bill yes or no:")
            if "yes":
```

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```
print("$$$$$$$ collect your amount *****$$$$$")
v=input("Do you want bill yes or no:")
if "yes":
    s1=200000-a1
    print("Balance=",s1)
    print("Have a nice day")
else:
    print("Have a nice day")
```

```
elif n=="2"):
```

```
    print("you have chosen book entry")
    print("Enter your passbook")
    print("please wait for processing",a)
    print("you can collect your book",a)
    print("Have a nice day!!!!!!*****")
```

```
elif n=="3"):
```

```
    print("you have chosen to change pin")
    z=int(input("Enter your new pin:"))
    print("your new pin is successfully generated")
    print("Have a nice day")
```

```
elif n=="4"):
```

```
    s1=200000-50000
    print("you have chosen balance enquiry")
    print("As per your last transaction the balance amount is" ,s1)
```

```
elif n=="5"):
```

```
    print("choose your account")
    print("1-savings account\n 2-current account")
    d1=input("Enter your preference:")
    b1=int(input("Enter the amount"))
    if b1<=200000:
        print("your transaction is processing on ",d1)
        print("$$$$$$$ deposit your amount *****$$$$$")
        print("Do you want bill yes or no:")
        if "yes":
            s2=200000+b1
            print("Balance=",s2)
            print("Have a nice day")
```



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```
        print("Have a nice day")
    else:
        print("Have a nice day")

elif n=="2":
    print("you have chosen book entry")
    print("Enter your passbook")
    print("please wait for processing",a)
    print("you can collect your book",a)
    print("Have a nice day!!!!!!*****")

elif n=="3":
    print("you have chosen to change pin")
    z=int(input("Enter your new pin:"))
    print("your new pin is successsfully generated")
    print("Have a nice day")

elif n=="4":
    s1=200000-50000
    print("you have chosen balance enquiry")
    print("As per your last transaction the balance amount is" ,s1)

elif n=="5":
    print("choose your account")
    print("1-savings accout\n 2-current account")
    d1=input("Enter your preference:")
    b1=int(input("Enter the amount"))
    if b1<=200000:
        print("your transaction is processing on ",d1)
        print("$$$$$$$ deposit your amount *****$$$$$")
        v1=input("Do you want bill yes or no:")
        if "yes":
            s2=200000+b1
            print("Balance=",s2)
            print("Have a nice day")
        else:
            print("Have a nice day")
    else:
        print("your balance is not upto your entered amount")
```

IDLE Shell 3.9.4

File Edit Shell Debug Options Window Help

Python 3.9.4 (tags/v3.9.4:1f2e308, Apr 6 2021, 13:40:21) [MSC v.1928 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>>

= RESTART: C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py

Welcome to Canara Bank

please Enter your ATM card

Enter your nameKiruthiks

Hi Kiruthiks

Happy to see you in canara family

security pin:a

How an I help you?

Choice list for services

1-withdraw

2-book entry

3-change pin

4-balance enquiry

5- to deposit

Enteryour choice:1

choose your account

1-savings accout

2-current account

Enter your preference:1

Enter the amount50000

your transaction is processing 50000

\$\$\$\$\$\$\$ collect your amount \*\*\*\*\*\$\$\$\$\$

Do you want bill yes or no:yes

Balance= 150000

Have a nice day

>>> |



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>>>

= RESTART: C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py

Welcome to Canara Bank

please Enter your ATM card

Enter your name KIRUTHIKA

Hi KIRUTHIKA

Happy to see you in canara family

security pin:0

invalid

check your pin

enter security pin again:0

invalid

check your pin

enter security pin again:0

invalid you are suspected

Your card is locked!!!!!!!!!!

Visit your branch for further

>>>

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= RESTART: C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py

Welcome to Canara Bank

please Enter your ATM card

Enter your name KIRUTHIKA

Hi KIRUTHIKA

Happy to see you in canara family

security pin:123

How an I help you?

Choice list for services

1-withdraw

2-book entry

3-change pin

4-balance enquiry

5- to deposit

enter your choice:2

you have chosen book entry

Enter your passbook

please wait for processing KIRUTHIKA

you can collect your book KIRUTHIKA

Have a nice day!!!!!!\*\*\*\*\*

>>>

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= RESTART: C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py

Welcome to Canara Bank

please Enter your ATM card

Enter your name Kiruthika

Hi Kiruthika

Happy to see you in canara family

security pin:3

How an I help you?

Choice list for services

1-withdraw

2-book entry

3-change pin

4-balance enquiry

5- to deposit

Enter your choice:3

you have chosen to change pin

Enter your new pin:123

your new pin is successfully generated

Have a nice day

>>> |



Type here to search





IDLE Shell 3.9.4

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= RESTART: C:/Users/Priya/AppData/Local/Programs/Python/Python39/ATM PROJECT.py

Welcome to Canara Bank

please Enter your ATM card

Enter your name Kiruthika

Hi Kiruthika

Happy to see you in canara family

security pin:123

How can I help you?

Choice list for services

1-withdraw

2-book entry

3-change pin

4-balance enquiry

5- to deposit

Enter your choice:4

you have chosen balance enquiry

As per your last transaction the balance amount is 150000

>>>



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>>>

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Welcome to Canara Bank

please Enter your ATM card

Enter your name Kiruthika

Hi Kiruthika

Happy to see you in canara family

security pin:123

How an I help you?

Choice list for services

1-withdraw

2-book entry

3-change pin

4-balance enquiry

5- to deposit

Enteryour choice:5

choose your account

1-savings accout

2-current account

Enter your preference:2

Enter the amount55000

your transaction is processing on 2

\$\$\$\$\$\$\$ deposit your amount \*\*\*\*\*\$\$\$\$\$

Do you want bill yes or no:yes

Balance= 255000

Have a nice day

>>>