Net Banking Action

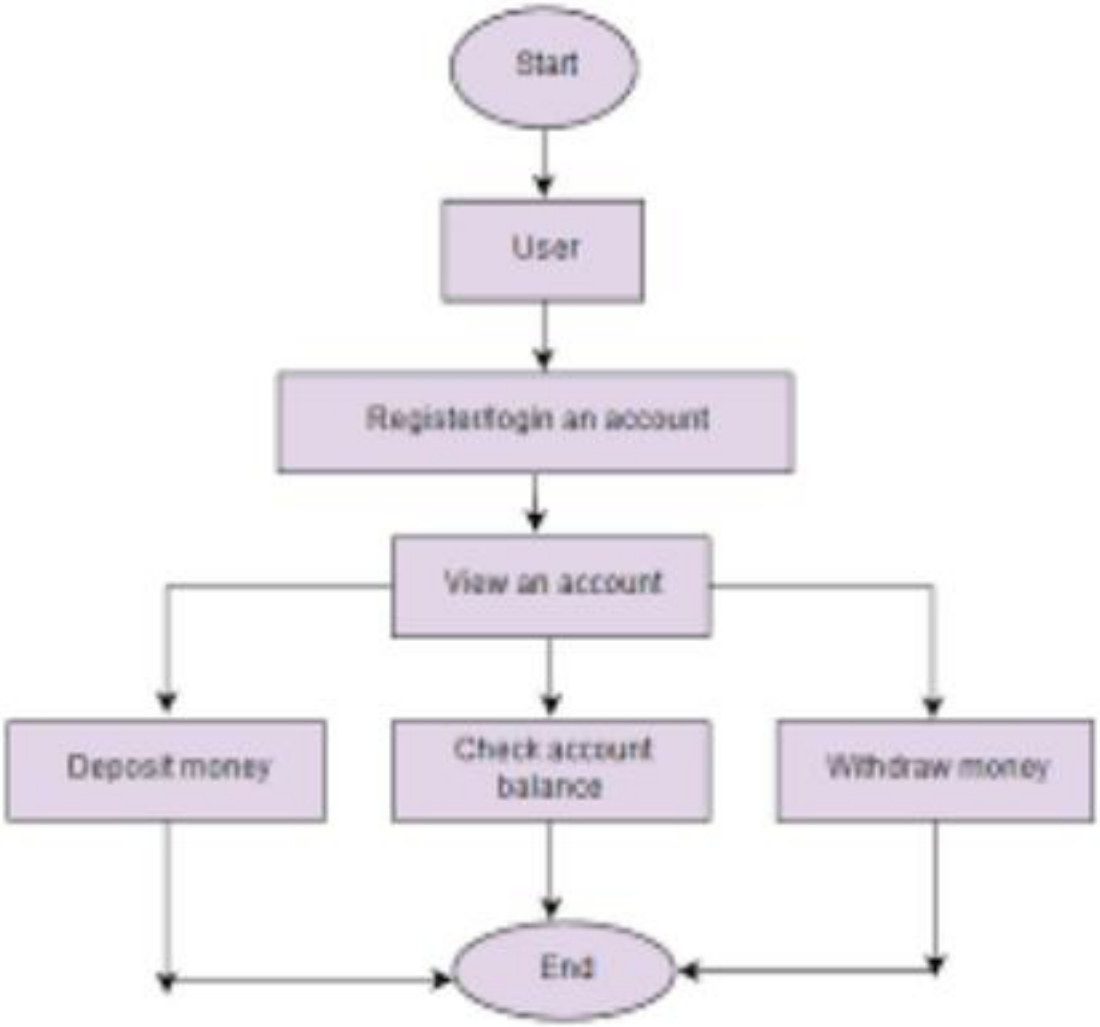
Code view :

```
# BankAccount class

class Bankaccount:

        def __init__(self):

# Function to deposite amount

def deposit(self):

                amount = float(input("Enter amount to be deposited: "))

                self.balance += amount

                print("\n Amount Deposited:", amount)

# Function to withdraw the amount
def withdraw(self):
    amount = float(input("Enter amount to be withdrawn: "))
    if self.balance >= amount:
        self.balance -= amount
        print("\n You Withdrew:", amount)
    else:
        print("\n Insufficient balance  ")
# Function to display the amount

def display(self):

                print("\n Net Available Balance =", self.balance)

# Python program to create Bankaccount class

# with both a deposit() and a withdraw() function

class Bank_Account:

        def __init__(self):

                self.balance=0

                print("Hello!!! Welcome to the Deposit & Withdrawal Machine")


        def deposit(self):

                amount=float(input("Enter amount to be Deposited: "))

                self.balance += amount

                print("\n Amount Deposited:",amount)
```

```
    def withdraw(self):
        amount = float(input("Enter amount to be Withdrawn: "))
        if self.balance>=amount:
            self.balance-=amount
            print("\n You Withdrew:", amount)
        else:
            print("\n Insufficient balance ")

    def display(self):
        print("\n Net Available Balance=",self.balance)

# Driver code

# creating an object of class
s = Bank_Account()

# Calling functions with that class object
s.deposit()
s.withdraw()
s.display()
```

Output:

```
Hello !!! Welcome to Deposit&Withdrawal Machine
Enter amount to be deposited:
 Amount Deposited: 1000.0
Enter amount to be withdrawn:
 You Withdrew: 500.0

 Net Available Balance = 500.0
```


Start
User
Registartlogin an account
View an account
Deposit money
Check account balance
Withdraw money
End