```python
# 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be Withdrawn: "))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:
```

```python
15          if self.balance>=amount:
16              self.balance-=amount
17              print("\n You Withdrew:", amount)
18          else:
19              print("\n Insufficient balance  ")
20
21      def display(self):
22          print("\n Net Available Balance=",self.balance)
23
24 # Driver code
25
26 # creating an object of class
27 s = Bank_Account()
28
29 # Calling functions with that class object
30 s.deposit()
31 s.withdraw()
32 s.display()
```

```
Hello!!! Welcome to the Deposit & W
ithdrawal Machine
Enter amount to be Deposited:
```