```
# class for Banck_Account

class BankAccount:

    def __init__(self):

        self.ownerName="AJAY M"

        self.Balance=0

    def deposit(self):

        Amount=float(input("\nEnter
amount to be Deposited : "))

        self.Balance += Amount

        print("\nAmount Deposited is
:",Amount)

    def withdraw(self):

        Amount = float(input("\nEnte
r amount to be Withdrawn : "))

        if self.Balance >= Amount:

            self.Balance -= Amount

            print("\nYou have Withdr
ew :", Amount)

        else:

            print("\nInsufficient ba
lance in the account...")

print("\n---WELCOME TO BACK ACCOUNT
PROGRAM---")
```

```
BA = BankAccount()

print("\nAccount Holder Name is :",B
A.ownerName)

print("\nInitial Account Balance is
:",BA.Balance)

BA.deposit();

BA.withdraw();

print("\nNet Avaliable balance is :
",BA.Balance)
```

```
---WELCOME TO BACK ACCOUNT PROGRAM--
-

Account Holder Name is : AJAY M

Initial Account Balance is : 0
Amount Deposited is : 1500.0
You have Withdrew : 500.0

Net Avaliable balance is :  1000.0

In [ ]:
```