```python
Balance=0

def deposit():
    global Balance
    amount = int(input("Enter amount to deposit in bank account(in ₹): "))
    if(amount<0):
        print("Enter valid amount to deposited.")
    else:
        Balance += amount
        return Balance


def withdraw():
    global Balance
    amount = int(input("Enter amount to withdraw from bank account(in ₹): "))
    if amount>Balance:
        print("Insufficient Funds")
    elif amount<0:
        print("Enter valid amount")
    else:
        Balance -= amount
    return Balance

print("")
print("     Welcome to SBI ATM")
print("")




while(1):
    print("\nSBI ATM gives you these services.")
    print("1.Balance Enquiry")
    print("2.Cash Deposit")
    print("3.Cash Withdraw")
    print("4.Exit\n")

    i=int(input("\nEnter your choice (Type 1/2/3/4): "))

    if(i==1):
        print(f"Your current balance is:{Balance}₹")
    elif(i==2):
        deposit()
        print("Your amount is deposited.")
```

```python
    elif(i==3):
        withdraw()

    elif(i==4):
        print("Thank You!!!")
        break
    else:
        print("Enter valid choice number")
```