```python
pin = int(input("\nHello User! (^_^)\nPlease enter your Pin to proceed\n\nTo exit, Press 1\n\nPin : "))

if pin != 1:

    class ATM:

        balance = int(15000)

        def withdrawal(self,amount):

            balance = self.balance

            if amount>balance:

                print("\nSorry!\nEntered amount exceeds your Bank Balance\n\nThank You for choosing our ATM (^_^)\n")

            else :

                balance = balance - amount

                print(f"\n{amount} debited from account.\nRemaining Bank Balance is {balance}\n\nThank You for choosing our ATM (^_^)\n")

        def bal(self):

            print(f"\nCurrent Bank Balance : {self.balance}\n\nThank You for choosing our ATM (^_^)\n")

        def deposit(self,depAmount):

            balance = self.balance

            balance = balance + depAmount

            print(f"\n{depAmount} deposited to account.\nBank Balance is {balance}\n\nThank You for choosing our ATM (^_^)\n")

        def pinChange(self):

            def change():

                int(input("\nEnter OTP :\n"))
```

```python
        a = int(input("\nEnter New Pin :\n"))

        b = int(input("\nConfirm New Pin :\n"))

        if a == b:

            print("\nPin changed successfully!\n\nThank You for choosing our ATM (^_^)\n")

        else:

            print("\nPins don't match\nPlease retry!\n")

            change()

    change()

customer = ATM()

print("\nWelcome!\n\nWhat would you like to do?")

def Choices():

    print("1) Balance Enquiry")

    print("2) Cash Withdrawal")

    print("3) Deposit Money")

    print("4) Change PIN")

    print("5) EXIT")

Choices()

choice = int(input("\nEnter the option number: "))

def Execution(choice):

    if choice == 1:

        customer.bal()

    elif choice == 2:
```

```python
        customer.withdrawal(int(input("\nEnter amount :\n")))
    elif choice == 3:
        customer.deposit(int(input("\nEnter amount :\n")))
    elif choice == 4:
        customer.pinChange()
    elif choice == 5:
        print("\nThank You for choosing our ATM (^_^)\n")
        exit()
    else:
        print("Invalid option!\nPlease choose a valid option.\n",Choices())
        choice = int(input("Enter the option number: "))
        Execution(choice)
    Execution(choice)
else :
    print("\nThank You for choosing our ATM (^_^)\n")
```