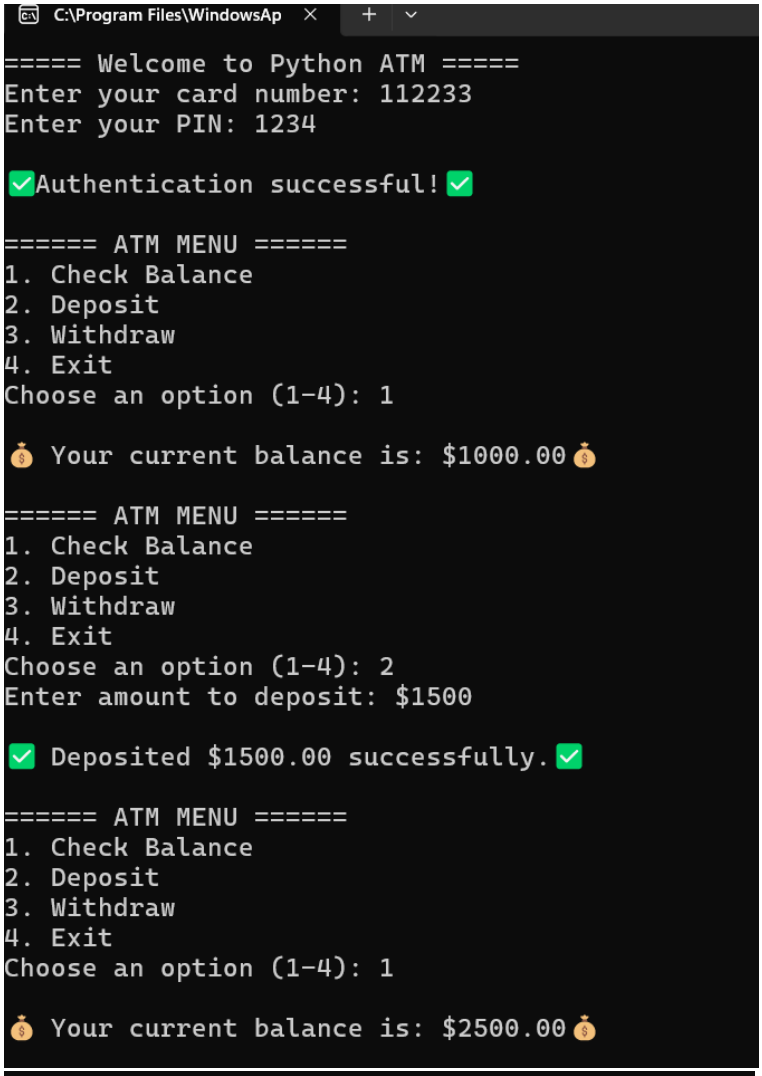
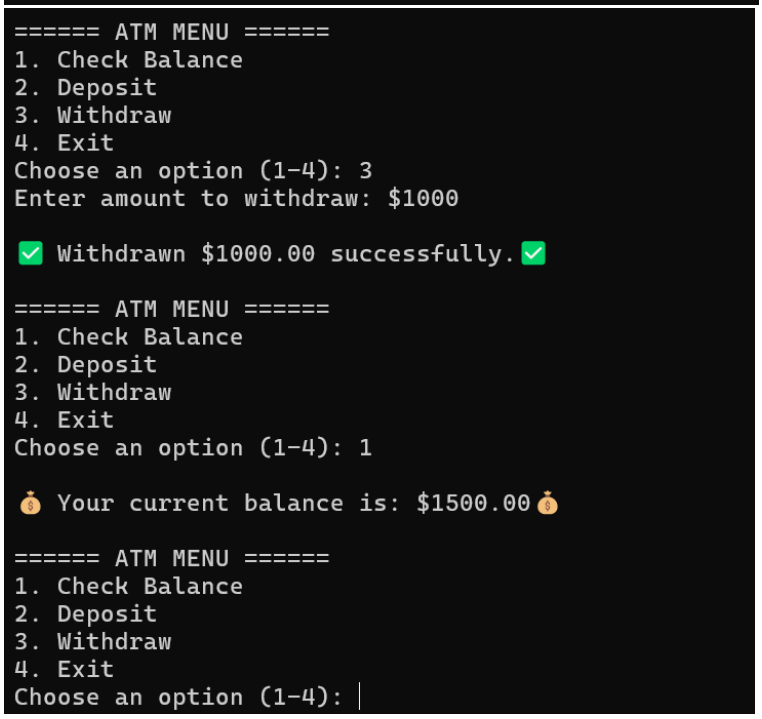
```python
class ATM:
    def __init__(self):

        self.users = {
            "112233": ["1234", 1000.0],
            "445566": ["4321", 1500.0],
        }
        self.current_user = None

    def authenticate(self):
        card = input("Enter your card number: ")
        pin = input("Enter your PIN: ")
        if card in self.users and self.users[card][0] == pin:
            self.current_user = card
            print("\n✅Authentication successful!✅\n")
            return True
        else:
            print("\n❌ Invalid card number or PIN.❌\n")
            return False

    def check_balance(self):
        balance = self.users[self.current_user][1]
        print(f"\n💰 Your current balance is: ${balance:.2f}💰\n")

    def deposit(self):
        try:
            amount = float(input("Enter amount to deposit: $"))
            if amount <= 0:
                raise ValueError
            self.users[self.current_user][1] += amount
            print(f"\n✅ Deposited ${amount:.2f} successfully.✅\n")
        except ValueError:
            print("\n❌ Invalid amount.❌\n")

    def withdraw(self):
        try:
            amount = float(input("Enter amount to withdraw: $"))
            balance = self.users[self.current_user][1]
            if amount <= 0 or amount > balance:
                print("\n❌ Invalid amount or insufficient funds.\n")
                return
            self.users[self.current_user][1] -= amount
            print(f"\n✅ Withdrawn ${amount:.2f} successfully.✅\n")
        except ValueError:
            print("\n❌ Invalid amount.❌\n")

```

```python
    def main_menu(self):
        while True:
            print("====== ATM MENU ======")
            print("1. Check Balance")
            print("2. Deposit")
            print("3. Withdraw")
            print("4. Exit")
            choice = input("Choose an option (1-4): ")

            if choice == '1':
                self.check_balance()
            elif choice == '2':
                self.deposit()
            elif choice == '3':
                self.withdraw()
            elif choice == '4':
                print("\n Thank you for using the ATM. Goodbye!👋👋👋\n")
                break
            else:
                print("\n❌❌❌ Invalid option. Please try again.❌❌❌\n")

    def run(self):
        print("===== Welcome to Python ATM =====")
        attempts = 3
        while attempts > 0:
            if self.authenticate():
                self.main_menu()
                break
            attempts -= 1
            print(f"Attempts remaining: {attempts}\n")
        if attempts == 0:
            print("❌ Too many failed attempts. Card blocked.❌\n")


if __name__ == "__main__":
    atm = ATM()
    atm.run()

```


C:\Program Files\WindowsAp
===== Welcome to Python ATM =====
Enter your card number: 112233
Enter your PIN: 1234
✅Authentication successful!✅
====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4): 1
💰 Your current balance is: $1000.00💰
====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4): 2
Enter amount to deposit: $1500
✅ Deposited $1500.00 successfully.✅
====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4): 1
💰 Your current balance is: $2500.00💰


====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4): 3
Enter amount to withdraw: $1000
✅ Withdrawn $1000.00 successfully.✅
====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4): 1
💰 Your current balance is: $1500.00💰
====== ATM MENU ======
1. Check Balance
2. Deposit
3. Withdraw
4. Exit
Choose an option (1-4):