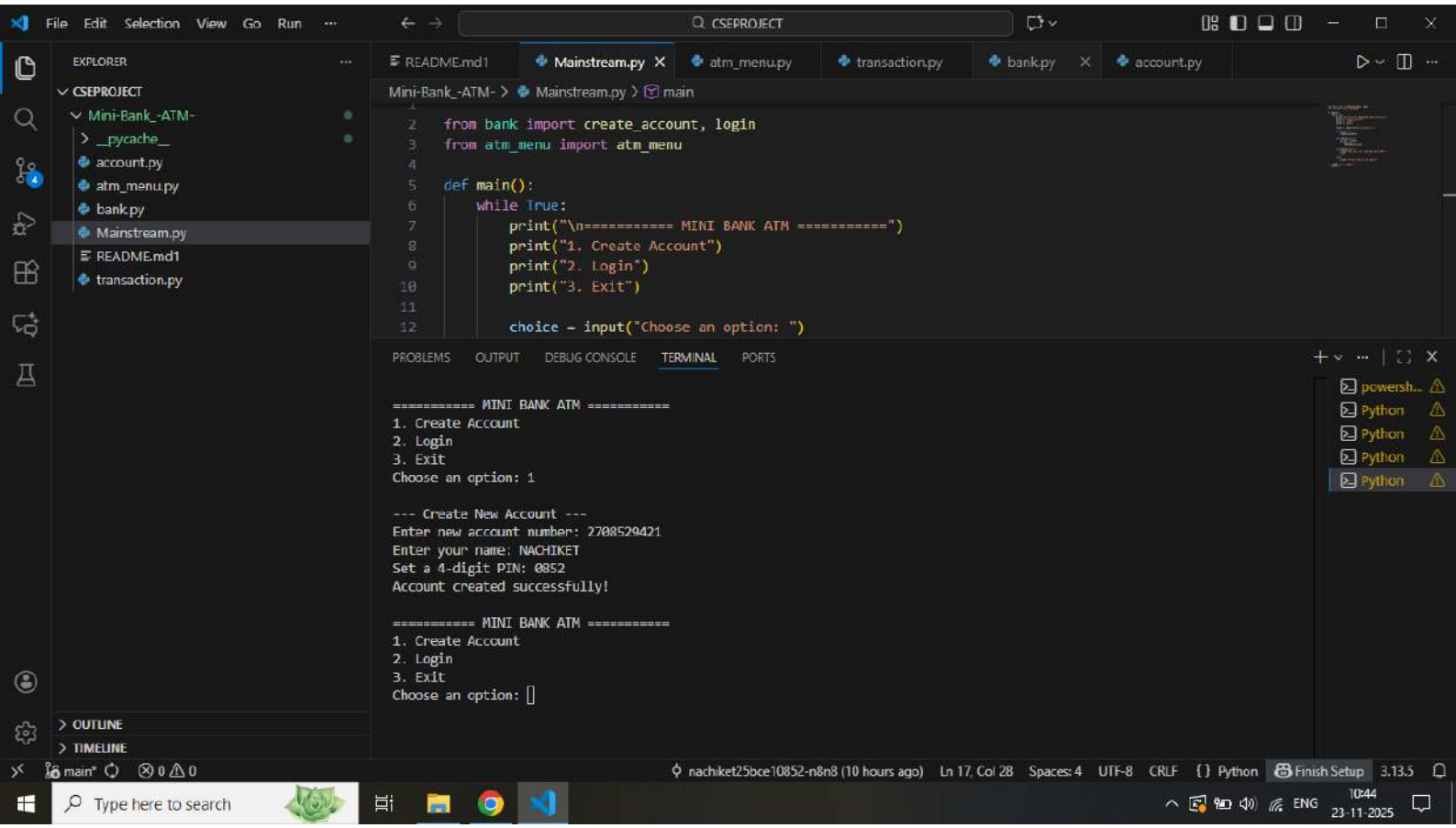
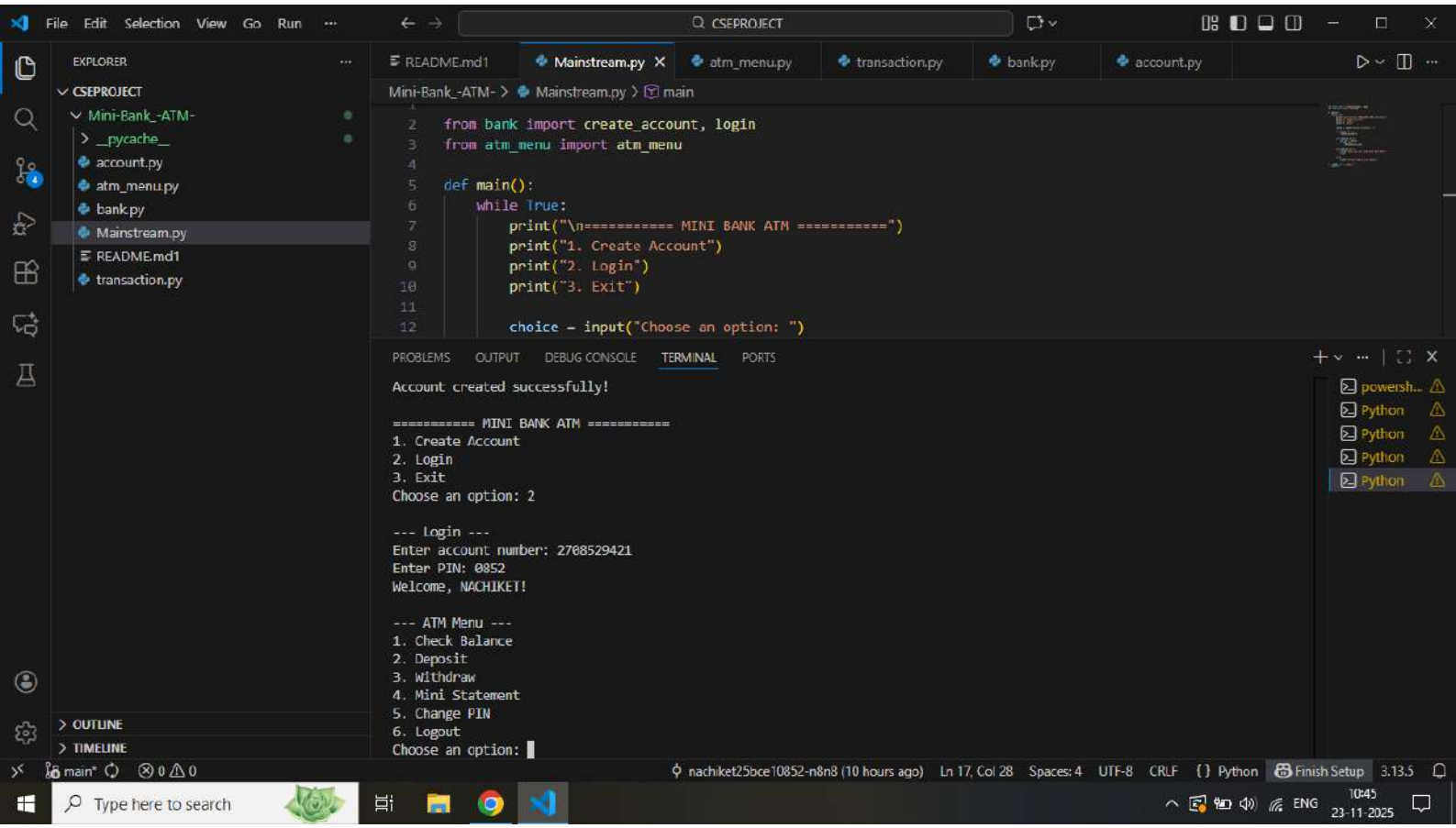

File Edit Selection View Go Run
CSEPROJECT
EXPLORER
CSEPROJECT
Mini-Bank_-ATM-
__pycache__
account.py
atm_menu.py
bank.py
Mainstream.py
README.md1
transaction.py
README.md1
Mainstream.py
atm_menu.py
transaction.py
bank.py
account.py
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
print("\n========== MINI BANK ATM ==========")
print("1. Create Account")
print("2. Login")
print("3. Exit")
choice = input("Choose an option: ")
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option: 1
--- Create New Account ---
Enter new account number: 2708529421
Enter your name: NACHIKET
Set a 4-digit PIN: 0852
Account created successfully!
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option:
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
0 0
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
CRLF
Python
Finish Setup
3.13.5
Type here to search
ENG
10:44
23-11-2025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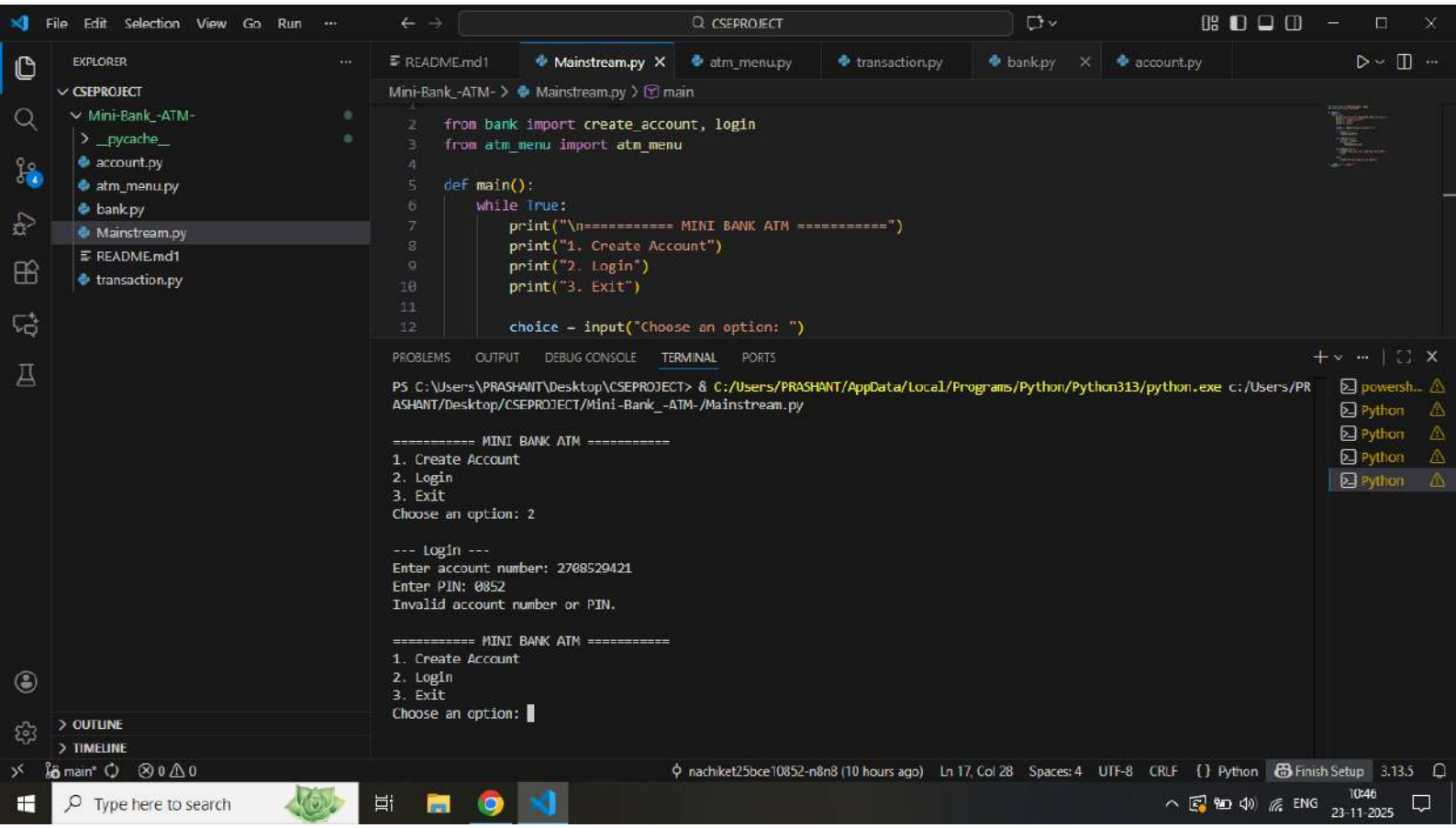
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
print("\n========== MINI BANK ATM ==========")
print("1. Create Account")
print("2. Login")
print("3. Exit")
choice = input("Choose an option: ")
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
Account created successfully!
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option: 2
--- Login ---
Enter account number: 2708529421
Enter PIN: 0852
Welcome, NACHIKET!
--- ATM Menu ---
1. Check Balance
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option:
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
CRLF
Python
Finish Setup
3.13.5
Type here to search
ENG
10:45
23-11-2025


File Edit Selection View Go Run
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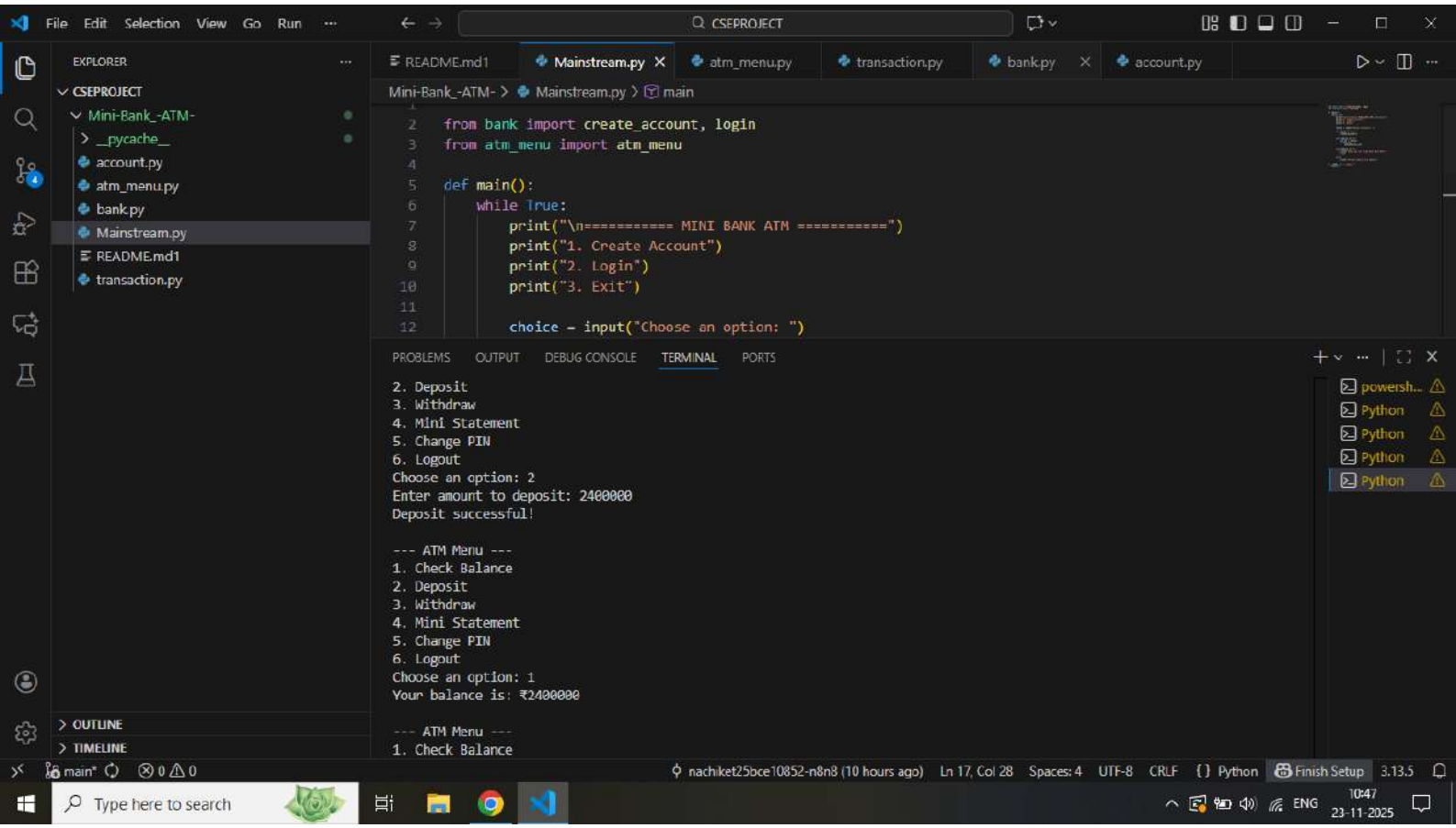
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
print("\n========== MINI BANK ATM ==========")
print("1. Create Account")
print("2. Login")
print("3. Exit")
choice = input("Choose an option: ")
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Users\PRASHANT\Desktop\CSEPROJECT> & C:/Users/PRASHANT/AppData/Local/Programs/Python/Python313/python.exe c:/Users/PRASHANT/Desktop/CSEPROJECT/Mini-Bank_-ATM-/Mainstream.py
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option: 2
--- Login ---
Enter account number: 2708529421
Enter PIN: 0852
Invalid account number or PIN.
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option:
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
0 0
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
CRLF
Python
Finish Setup
3.13.5
Type here to search
ENG
10:46
23-11-2025


File Edit Selection View Go Run
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bank.py
account.py
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
print("\n========== MINI BANK ATM ==========")
print("1. Create Account")
print("2. Login")
print("3. Exit")
choice = input("Choose an option: ")
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option: 2
Enter amount to deposit: 2400000
Deposit successful!
--- ATM Menu ---
1. Check Balance
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option: 1
Your balance is: ₹2400000
--- ATM Menu ---
1. Check Balance
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
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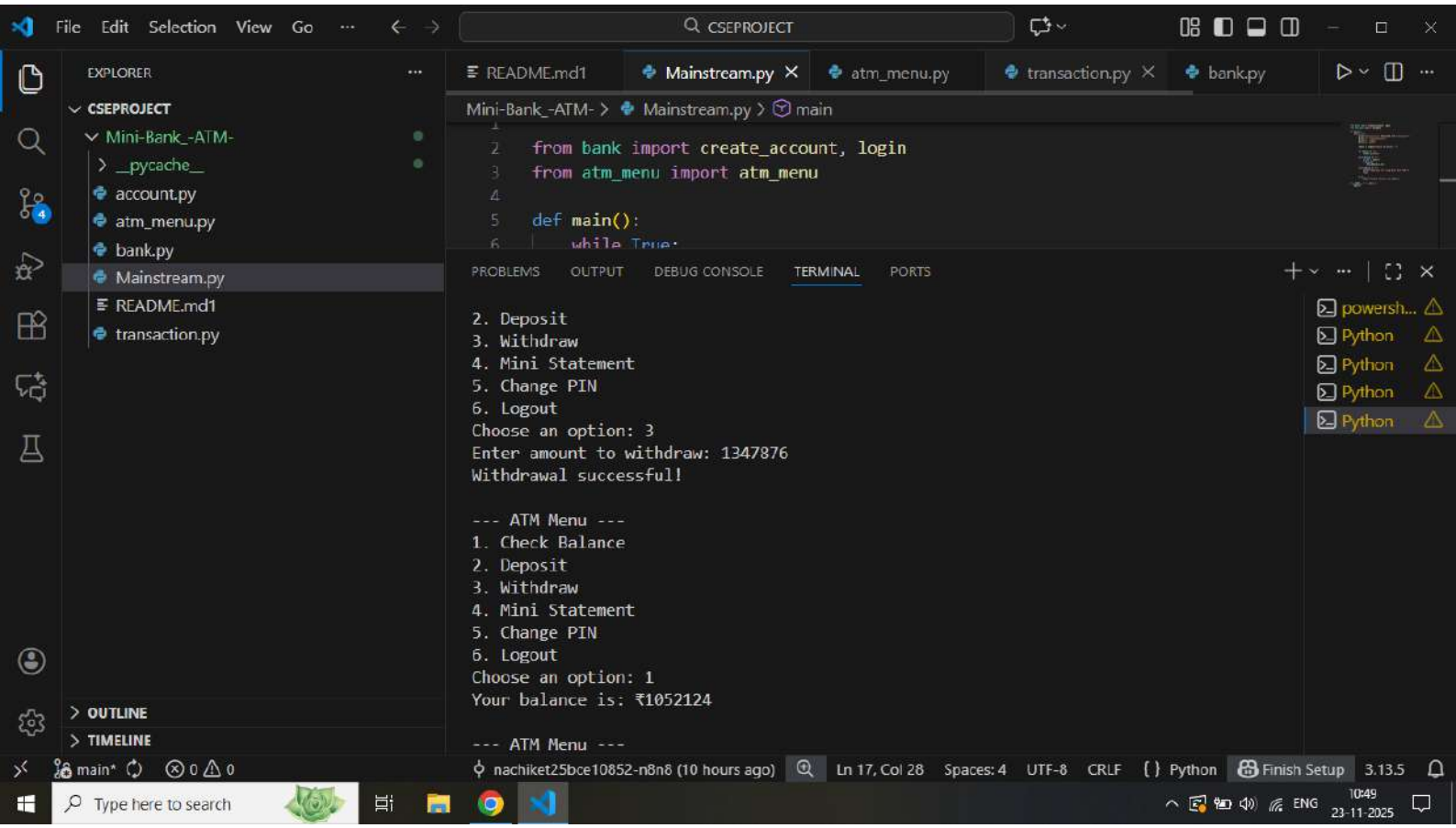
Python
Finish Setup
3.13.5
Type here to search
ENG
10:47
23-11-2025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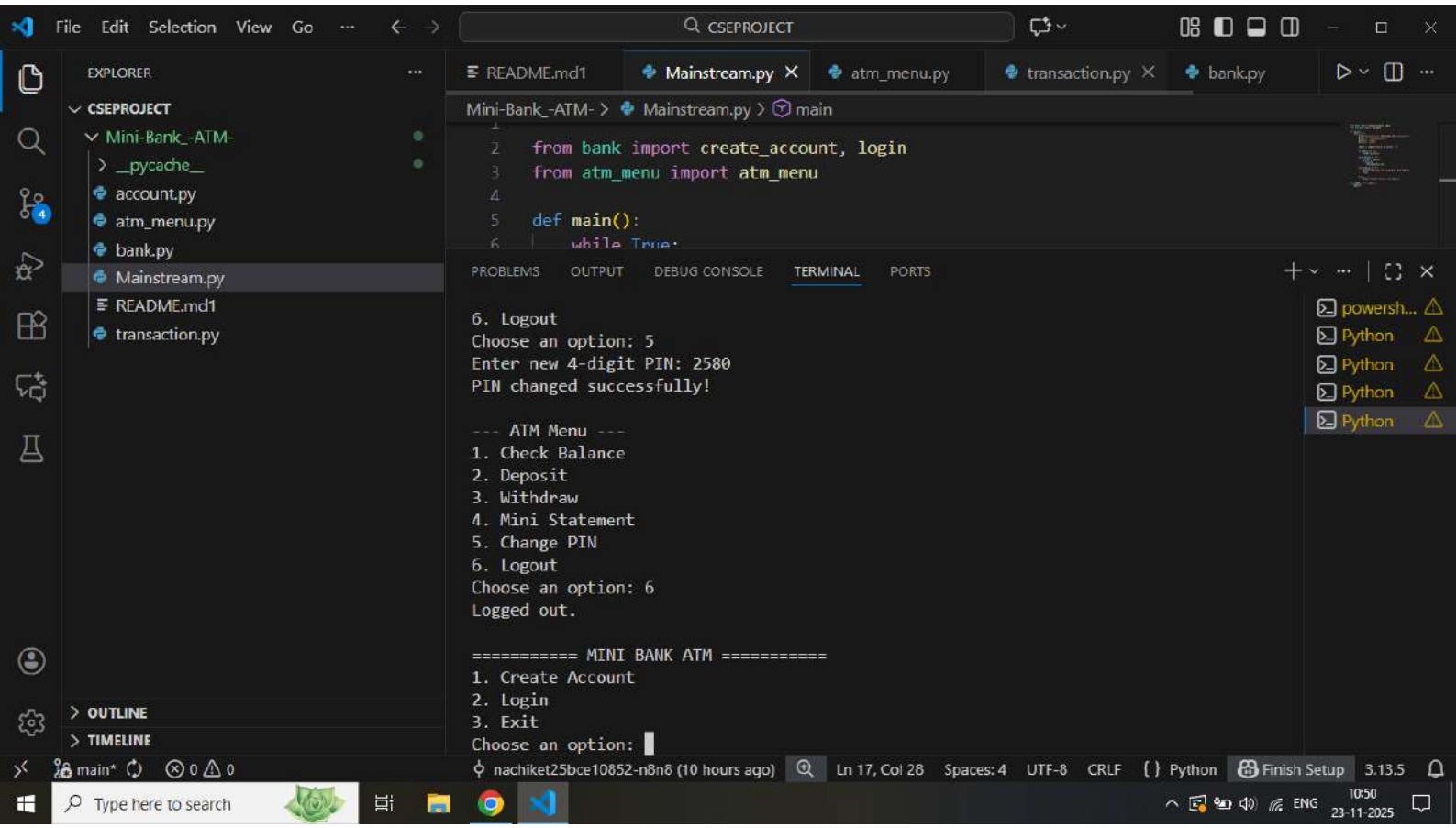
transaction.py
bank.py
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option: 3
Enter amount to withdraw: 1347876
Withdrawal successful!
--- ATM Menu ---
1. Check Balance
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option: 1
Your balance is: ₹1052124
--- ATM Menu ---
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
0 0
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
CRLF
Python
Finish Setup
3.13.5
Type here to search
ENG
10:49
23-11-2025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transaction.py
bank.py
Mini-Bank_-ATM- > Mainstream.py > main
from bank import create_account, login
from atm_menu import atm_menu
def main():
while True:
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
6. Logout
Choose an option: 5
Enter new 4-digit PIN: 2580
PIN changed successfully!
--- ATM Menu ---
1. Check Balance
2. Deposit
3. Withdraw
4. Mini Statement
5. Change PIN
6. Logout
Choose an option: 6
Logged out.
========== MINI BANK ATM ==========
1. Create Account
2. Login
3. Exit
Choose an option:
powersh...
Python
Python
Python
Python
OUTLINE
TIMELINE
main*
0 0
nachiket25bce10852-n8n8 (10 hours ago)
Ln 17, Col 28
Spaces: 4
UTF-8
CRLF
Python
Finish Setup
3.13.5
Type here to search
ENG
10:50
23-11-2025