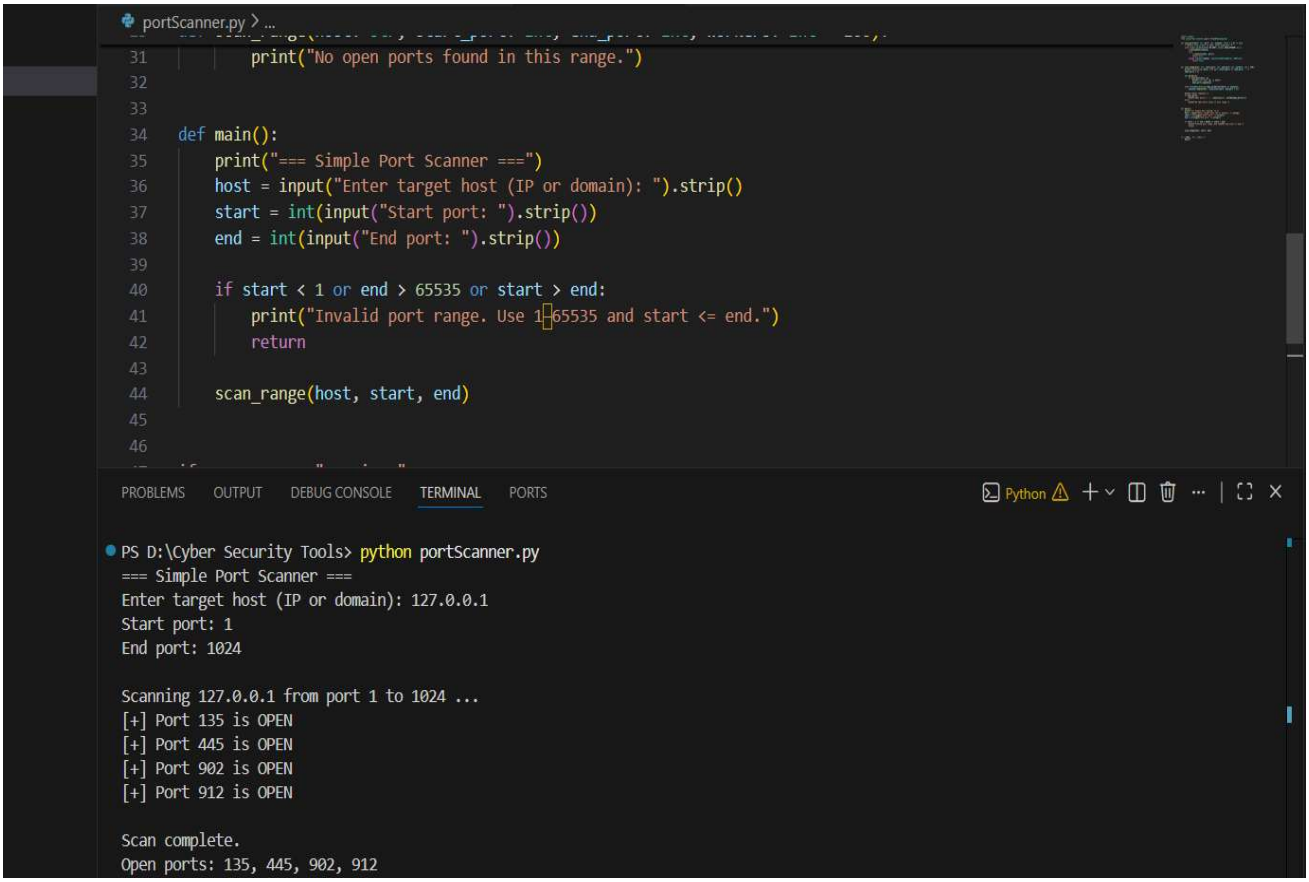
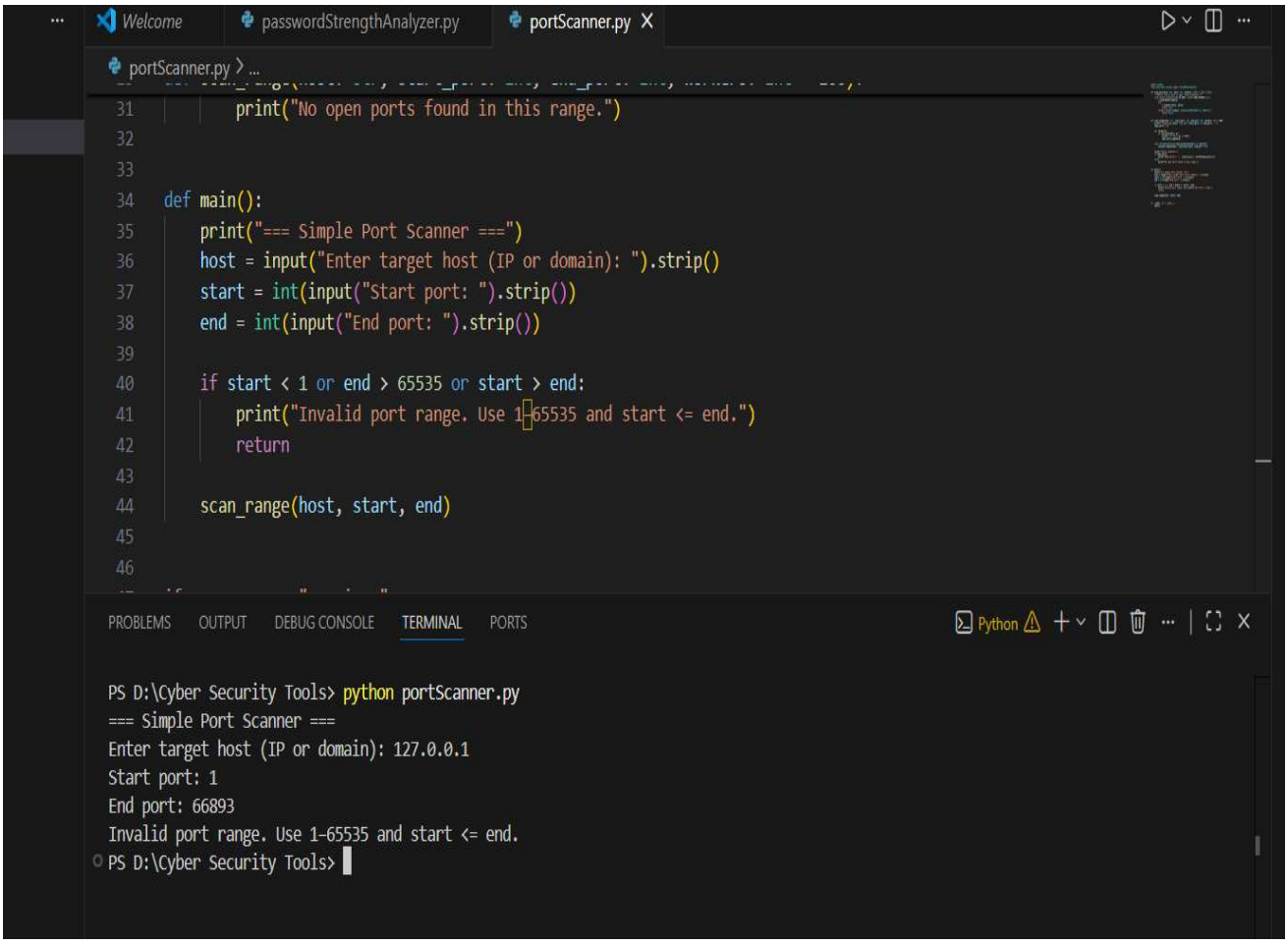
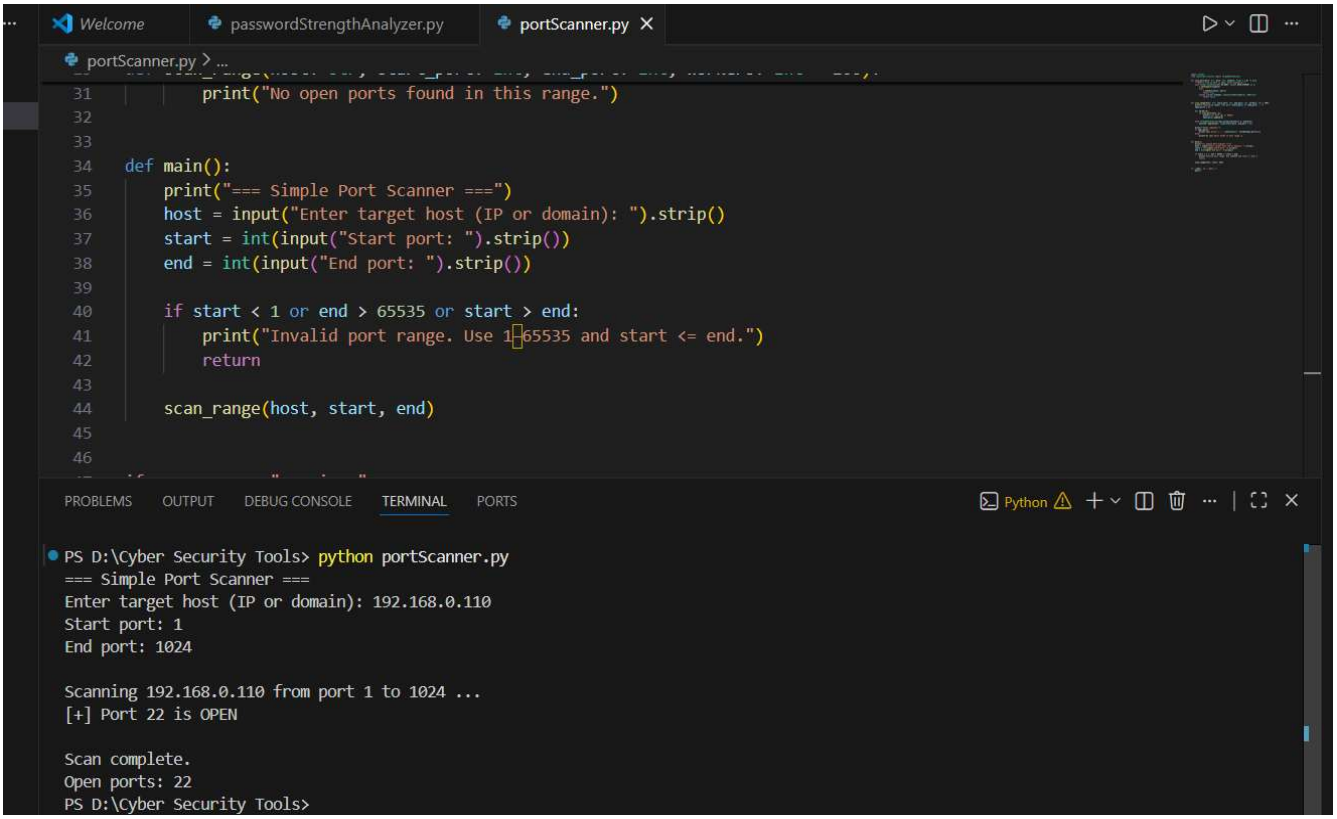

portScanner.py > ...
print("No open ports found in this range.")
def main():
print("=== Simple Port Scanner ===")
host = input("Enter target host (IP or domain): ").strip()
start = int(input("Start port: ").strip())
end = int(input("End port: ").strip())
if start < 1 or end > 65535 or start > end:
print("Invalid port range. Use 1-65535 and start <= end.")
return
scan_range(host, start, end)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
Python
PS D:\Cyber Security Tools> python portScanner.py
=== Simple Port Scanner ===
Enter target host (IP or domain): 127.0.0.1
Start port: 1
End port: 1024
Scanning 127.0.0.1 from port 1 to 1024 ...
[+] Port 135 is OPEN
[+] Port 445 is OPEN
[+] Port 902 is OPEN
[+] Port 912 is OPEN
Scan complete.
Open ports: 135, 445, 902, 912


Welcome
passwordStrengthAnalyzer.py
portScanner.py
portScanner.py > ...
print("No open ports found in this range.")
def main():
print("=== Simple Port Scanner ===")
host = input("Enter target host (IP or domain): ").strip()
start = int(input("Start port: ").strip())
end = int(input("End port: ").strip())
if start < 1 or end > 65535 or start > end:
print("Invalid port range. Use 1-65535 and start <= end.")
return
scan_range(host, start, end)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
Python
PS D:\Cyber Security Tools> python portScanner.py
=== Simple Port Scanner ===
Enter target host (IP or domain): 127.0.0.1
Start port: 1
End port: 66893
Invalid port range. Use 1-65535 and start <= end.
PS D:\Cyber Security Tools>


Welcome
passwordStrengthAnalyzer.py
portScanner.py
portScanner.py > ...
print("No open ports found in this range.")
def main():
print("=== Simple Port Scanner ===")
host = input("Enter target host (IP or domain): ").strip()
start = int(input("Start port: ").strip())
end = int(input("End port: ").strip())
if start < 1 or end > 65535 or start > end:
print("Invalid port range. Use 1-65535 and start <= end.")
return
scan_range(host, start, end)
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
Python
PS D:\Cyber Security Tools> python portScanner.py
=== Simple Port Scanner ===
Enter target host (IP or domain): 192.168.0.110
Start port: 1
End port: 1024
Scanning 192.168.0.110 from port 1 to 1024 ...
[+] Port 22 is OPEN
Scan complete.
Open ports: 22
PS D:\Cyber Security Tools>