NETWORK ARCHITECTURE-1

Socket programming

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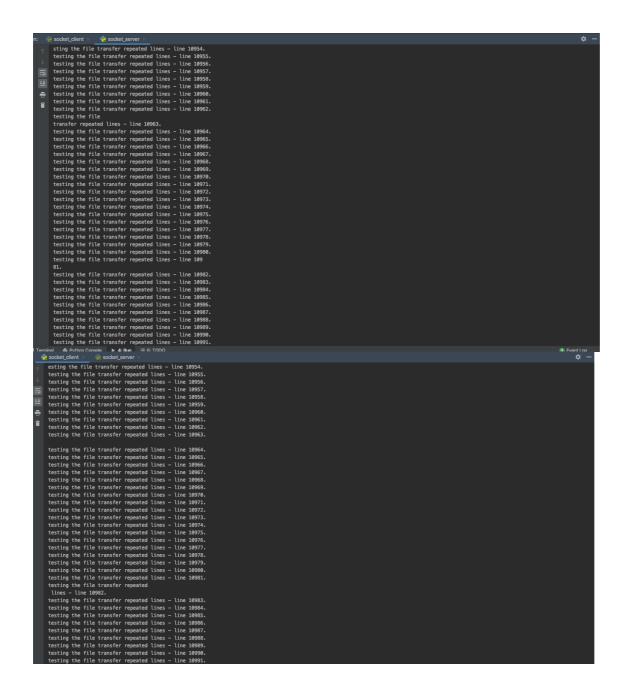
1. Client Code Snippet:

1.Server Code Snippet:

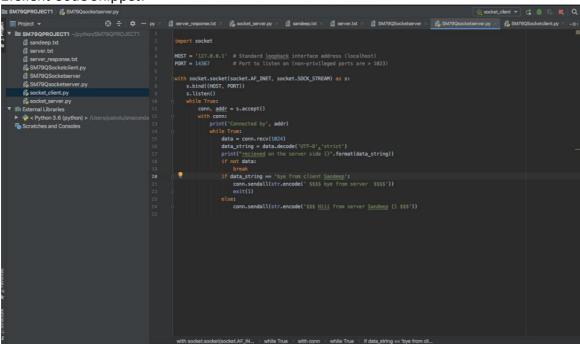
```
print(address)

while True:
    # open in bitary
    while True:
    # spen in bitary
    while True:
    # spen in bitary
    while True:
    # spen in season and write it to file
    server_spen a screec(1824)
    string_data = server_spent.decode('UTF-8', 'strict')
    break_value = pane('sperver.txt', 'ab')
    f_write(string_data)
    f = open('sperver.txt', 'ab')
    f_write(string_data)
    f_close()
    if break_value:
        break
        server_input = sc.recv(1824)
        string_data = server_input.decode('UTF-8', 'strict')
    if ''break_value:
        break
        server_input = sc.recv(1824)
        string_data = server_input.decode('UTF-8', 'strict')
    if ''break_value:
        break
        server_int_le appen('sperver,txt', 'r')
        server_file appen('sperver,txt', 'r
```

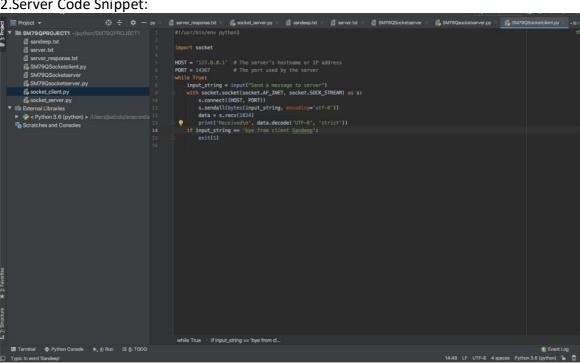
Results:



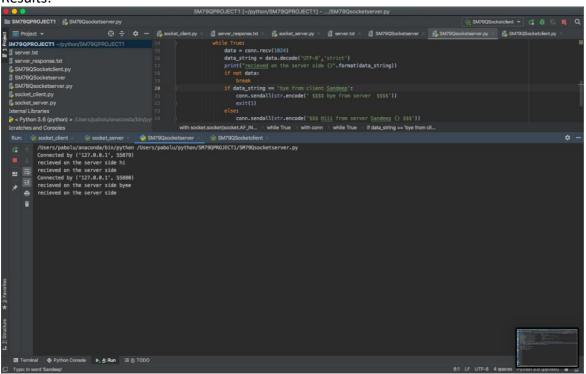
2.Client Code Snippet:

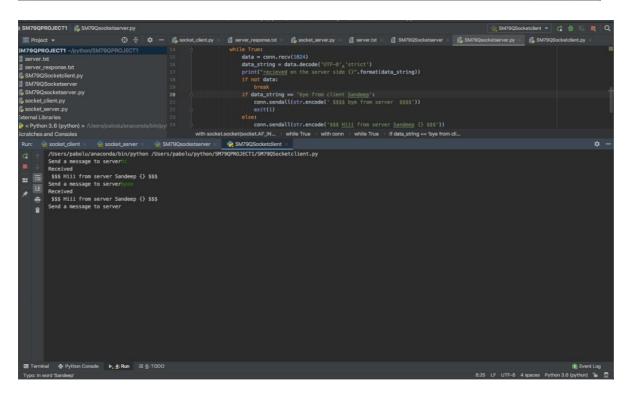


2.Server Code Snippet:



Results:





THANK YOU