The program is simple to run.

1. Go to server\_data, run: python server.py 1

python server.py 1 means debug mode on

python server.py 0 means debug mode off

1. Go to client\_data, run: python client.py 192.168.0.100 5050 1

python client.py 192.168.0.100 5050 1 means debug mode on

python client.py 192.168.0.100 5050 0 means debug mode off

Note that 192.168.0.100 means the local ipv4 and 5050 is the port which are already set in server\_data/server.py

1. Run commands (help, put, get, bye, change) and the file will execute them normallyA picture containing text, screenshot, indoor, computer

   Description automatically generated

This photo represents the program tested on my local pc.