

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$ python3 client.py --host 127.0.0.1 --port 2000 --filename home.html
```

```
Connecting to server: 127.0.0.1 on port: 2000
```

```
Success
```

```
The server's response was:
```

```
HTTP/1.1 200 OK
```

```
Content-Type: text/html; charset=utf-8
```

```
<!DOCTYPE html>
```

```
<html lang="en">
```

```
<head>
```

```
    <meta charset="UTF-8">
```

```
    <title>Title</title>
```

```
</head>
```

```
<body>
```

```
    <h1>Hello, buddy!</h1>
```

```
</body>
```

```
</html>
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$ python3 client.py --host 127.0.0.1 --port 2000 --filename alala.html
```

```
Connecting to server: 127.0.0.1 on port: 2000
```

```
Success
```

```
The server's response was:
```

```
HTTP/1.1 404 Not Found
```

```
Content-Type: text/html; charset=utf-8
```

```
Page not found
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$ pip install thread
```

```
ERROR: Could not find a version that satisfies the requirement thread (from versions: none)
```

```
ERROR: No matching distribution found for thread
```

```
WARNING: You are using pip version 21.1.2; however, version 22.0.4 is available.
```

```
You should consider upgrading via the '/home/anastasiia/PycharmProjects/websocket-server/venv/bin/python -m pip install --upgrade pip' command.
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$ python3 client.py --host 127.0.0.1 --port 2000 --filename alala.html
```

```
Connecting to server: 127.0.0.1 on port: 2000
```

```
Success
```

```
The server's response was:
```

```
HTTP/1.1 404 Not Found
```

```
Content-Type: text/html; charset=utf-8
```

```
Page not found
```

```
(venv) anastasiia@anastasiia-VirtualBox:~/PycharmProjects/websocket-server$
```


