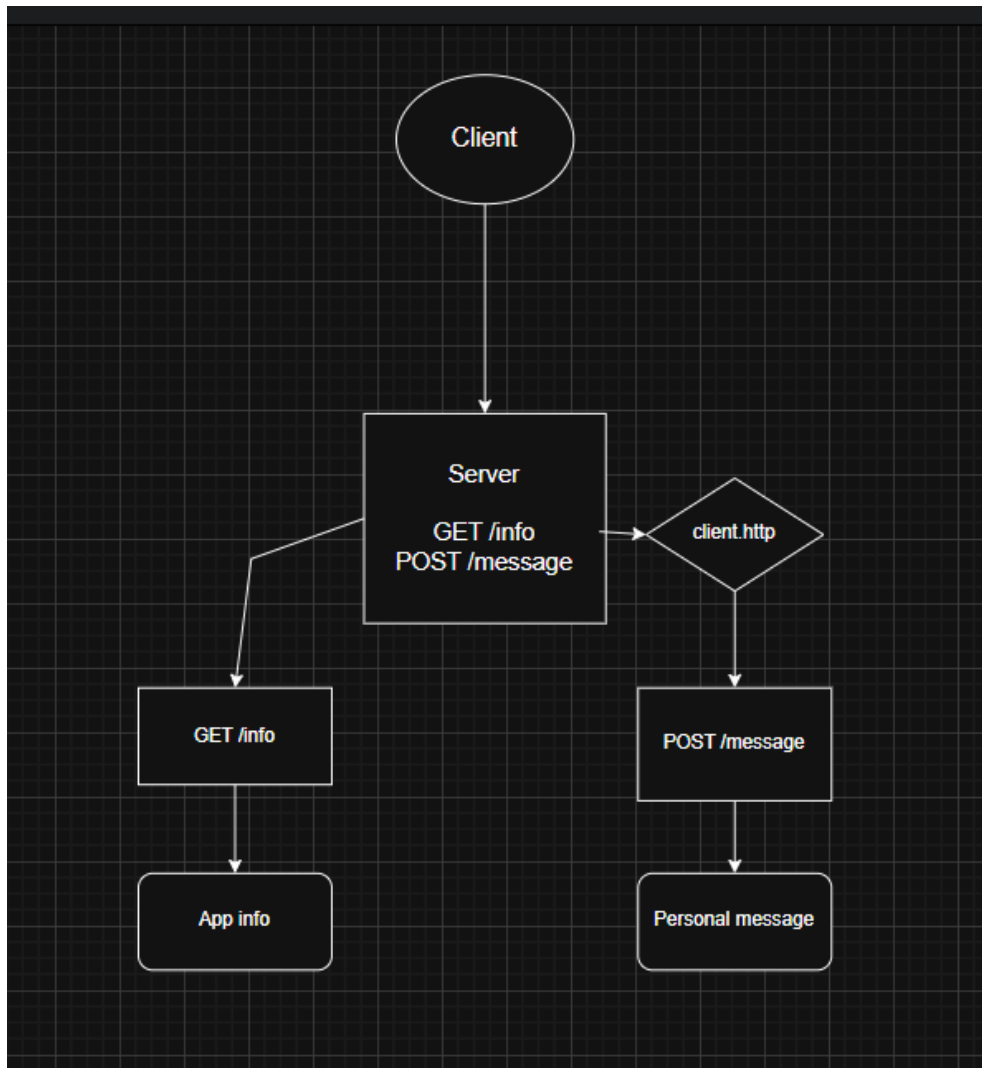


Actividad: Módulo 1 - Lección 2

Repositorio:

<https://github.com/AdrianaM2S/Comp2052.Actividad-M1-Lecc2>

Diagrama:



Código Corriendo:

Ejecutando el GET info para conseguir información sobre la aplicación:

```
client.http > GET /info
1
2 # GET info
  Send Request
3 GET http://127.0.0.1:5000/info
4 Content-Type: application/json
5
6 ####
7
8 # POST message
  Send Request
9 POST http://127.0.0.1:5000/message
10 Content-Type: application/json
11
12 {
13   "message": "Adriana M. Marrero Sanchez"
14 }
```

```
1 HTTP/1.1 200 OK
2 Server: Werkzeug/3.1.3 Python/3.12.5
3 Date: Tue, 22 Apr 2025 18:02:25 GMT
4 Content-Type: application/json
5 Content-Length: 52
6 Connection: close
7
8 {
9   "message": "An example of an API using Flask"
10 }
```

Ejecutando el POST message para conseguir un mensaje personalizado:

```
client.http > ...
1
2 # GET info
  Send Request
3 GET http://127.0.0.1:5000/info
4 Content-Type: application/json
5
6 ####
7
8 # POST message
  Send Request
9 POST http://127.0.0.1:5000/message
10 Content-Type: application/json
11
12 {
13   "message": "Adriana M. Marrero Sanchez"
14 }
```

```
1 HTTP/1.1 200 OK
2 Server: Werkzeug/3.1.3 Python/3.12.5
3 Date: Tue, 22 Apr 2025 18:03:23 GMT
4 Content-Type: application/json
5 Content-Length: 64
6 Connection: close
7
8 {
9   "respond": "Got your message: Adriana M. Marrero Sanchez"
10 }
```