```python
In [34]: import socket
```

```python
In [35]: host_name= 'www.usman.cloud'
         port_number=80
```

```python
In [36]: myHTTPClient=socket.socket(socket.AF_INET, socket.SOCK_STREAM)
```

Making DNS request and connecting to server

```python
In [37]: ip_address=socket.gethostbyname(host_name)
```

```python
In [38]: print(ip_address)

         52.53.232.80
```

```python
In [39]: request='GET /hello/helloworld.html\r\n'
```

```python
In [40]: myHTTPClient.connect((ip_address,port_number))
```

```python
In [41]: myHTTPClient.sendall(request.encode())
```

```python
In [42]: response=b''
         buffer_size=1024

         while True:
             cup_of_data=myHTTPClient.recv(buffer_size)
             if not cup_of_data:
                 break
             response=response+cup_of_data
```

```python
In [43]: print(response.decode('utf-8'))

         <html>
                 <body>
                         <h1>HELLO WORLD!!!</h1>
                 </body>

         </html>
```