Screen shot of source code:

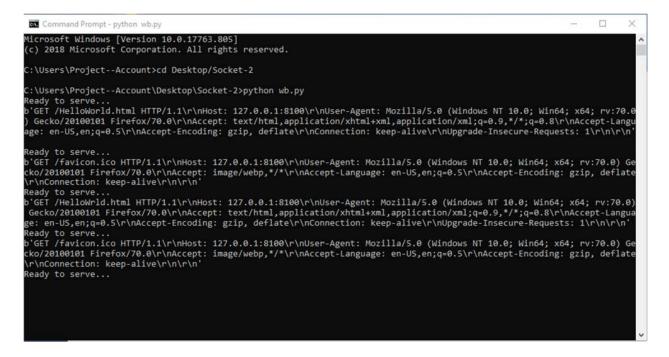
```
#import socket modul
from socket import *
#provide server port number
serverPort = 8100
serverSocket = socket(AF_INET, SOCK_STREAM)
serverSocket.bind(('', serverPort))
serverSocket.listen(1)
     print("Ready to serve...")
     #create a connection socket for accepted client
connectionSocket, addr = serverSocket.accept()
           message = connectionSocket.recv(1024)
           print(message)
           filename = message.split()[1]
           f = open(filename[1:])
           outputdata = f.read()
          #send http header to the socket
connectionSocket.send("""HTTP/1.1 200 OK""".encode())
          #provide the requested file that the client try to GET to the socket
connectionSocket.send('HelloWorld.html'.encode())
           #send the content of the requested file to the client for i in range(0, len(outputdata)):
                connectionSocket.send(outputdata[i].encode())
           connectionSocket.close()
     except IOError:
    #Send response message for file not found
    connectionSocket.send("""\n404 Not Found\n""".encode())
           connectionSocket.close()
serverSocket.close()
```

HTML source code:

```
k!DOCTYPE html>
chtml>
chtml>
chead>
citle>SUCCESS</title>
c/head>
chead>
hello world! MY NAME IS HOAT VU.

c/body>
c/body>
c/body>
c/html>
```

Screen shot of execution inside the terminal window:



Screen shot of result in the browser:

