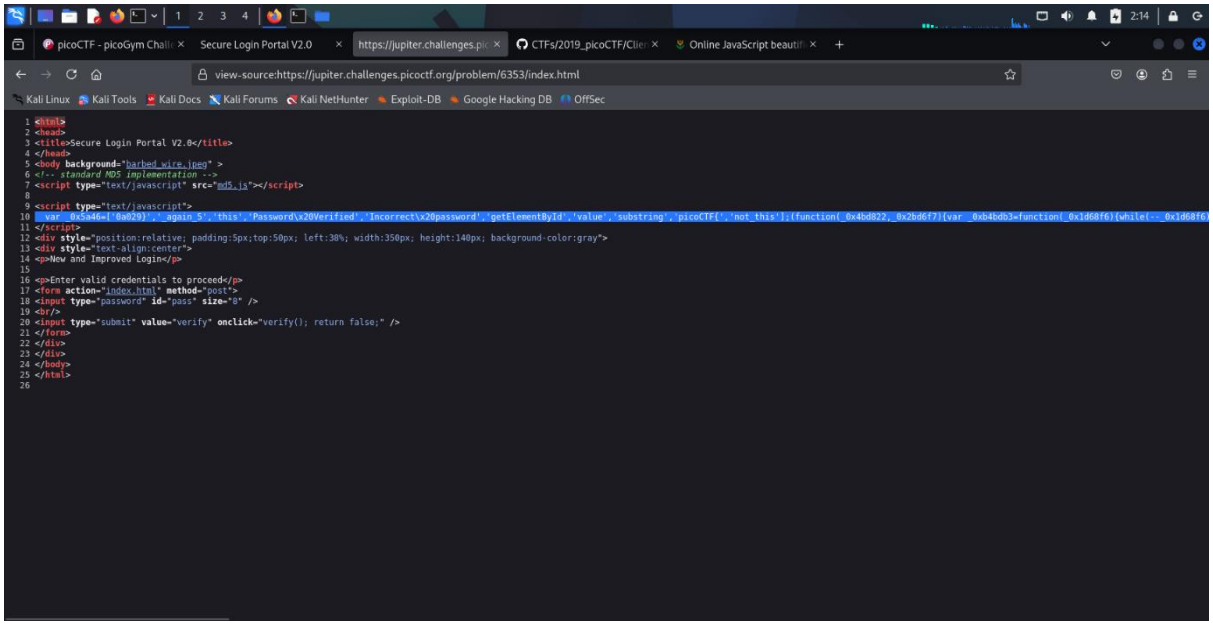
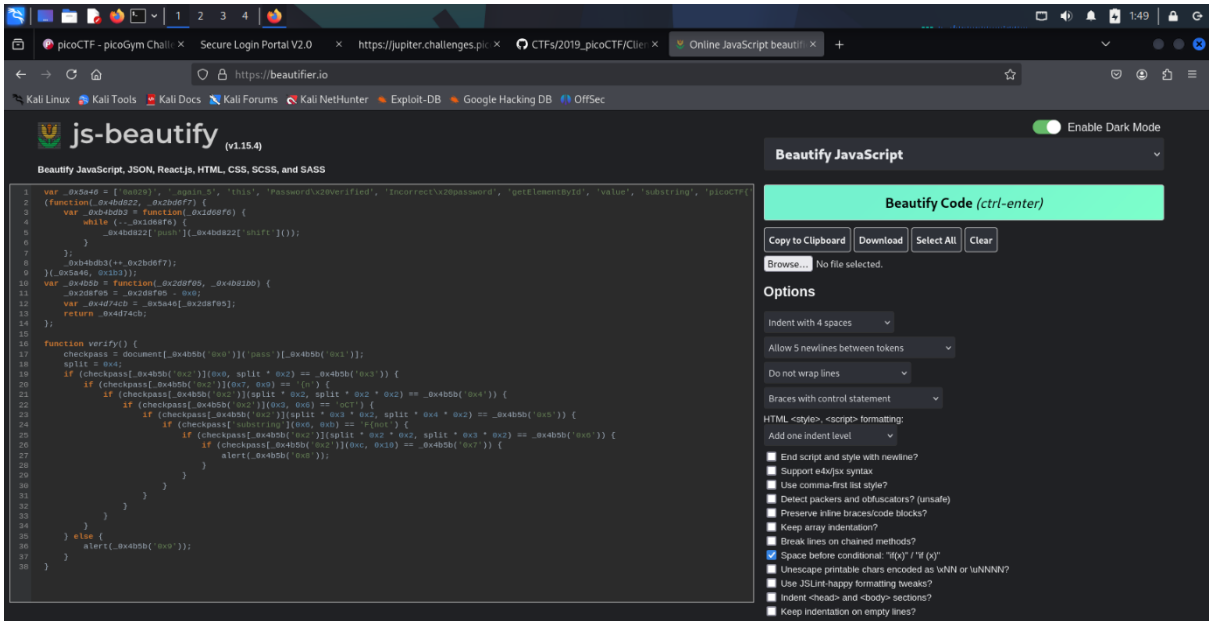
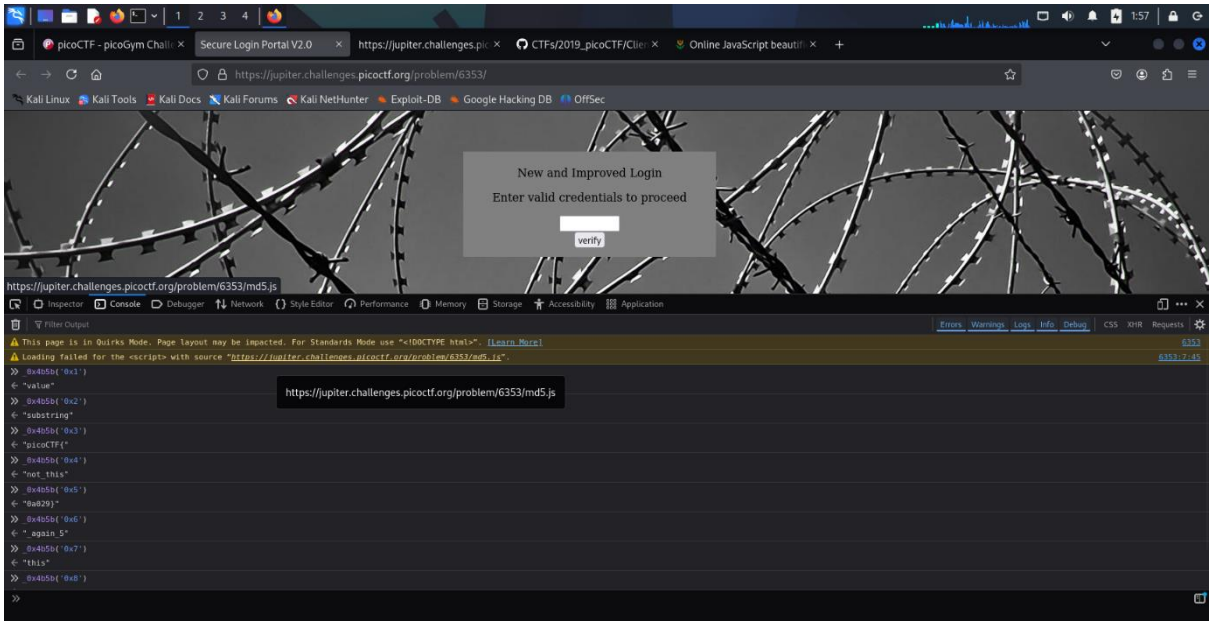


A lot of javascript found , the picoctf part of the flag use beautify to it like javascript beautify sites



Things are obfuscated with particular function used the function to find the values



_0x4b5b('0x1')

(0-8) == "picoCTF{"

(7-9) == "{n"

(8-16) == "not_this"

(3-6) == "oCT"

(24-32) == "c2047}"

(6-11) == "F{not"

(16-24) == "_again_6"

(12-16) == "this"

```
if (checkpass["substring"](0, split * 2) == "picoCTF{") {
   if (checkpass["substring"](7, 9) == "{n") {
     if (checkpass["substring"](split * 2, split * 2 * 2) == "not_this") {
```

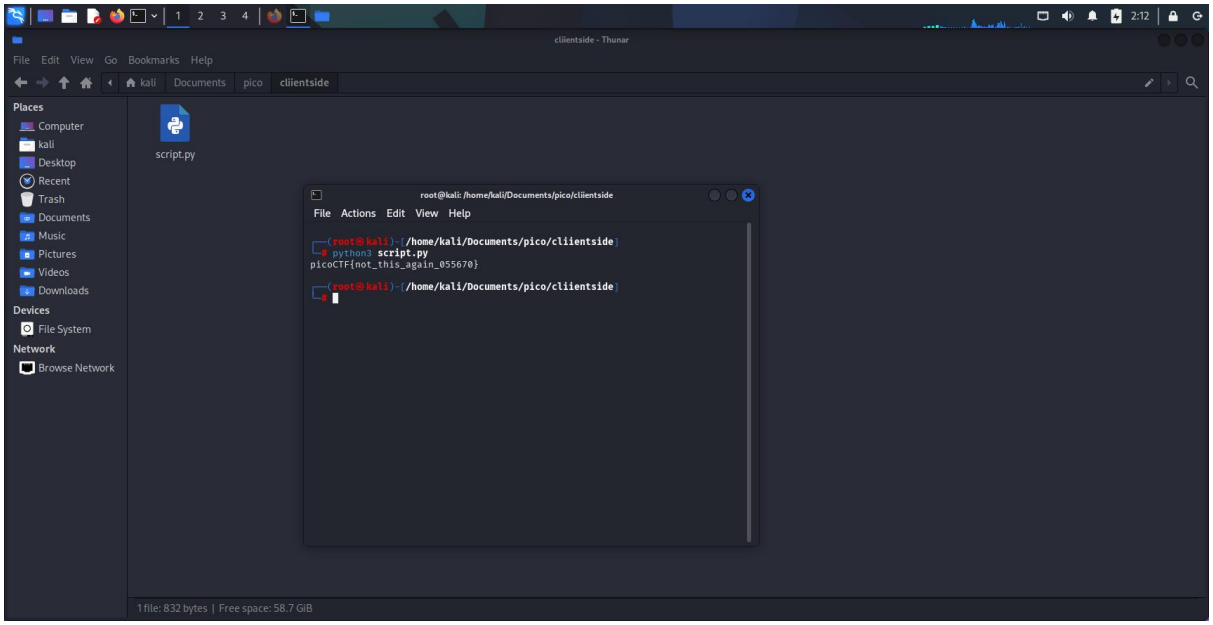
```
        if (checkpass["substring"](3, 6) == "oCT") {
          if (checkpass["substring"](split * 3 * 2, split * 4 * 2) == "55670}") {
            if (checkpass["substring"](6, 11) == "F{not") {
               if (checkpass["substring"](12, 16) == "this") {
              if (checkpass["substring"](split * 2 * 2, split * 3 * 2) == "_again_0") {
```

a python program to solve this and join them a script from internet

```
text = """
  if (checkpass["substring"](0, split * 2) == "picoCTF{") {
    if (checkpass["substring"](7, 9) == "{n") {
      if (checkpass["substring"](split * 2, split * 2 * 2) == "not_this") {
        if (checkpass["substring"](3, 6) == "oCT") {
          if (checkpass["substring"](split * 3 * 2, split * 4 * 2) == "55670}") {
            if (checkpass["substring"](6, 11) == "F{not") {
               if (checkpass["substring"](12, 16) == "this") {
              if (checkpass["substring"](split * 2 * 2, split * 3 * 2) == "_again_0") {
"""

flag = [None] * 32
split = 4
for line in text.split("\n"):
    line = line.strip()
    if line == "":
        continue
    line = line.replace('if (checkpass["substring"](', 'flag[').replace(', ', ":").replace(') == ', '] = ').replace(') {', '')
    exec(line)

print ("".join(flag))
```


cliientside - Thunar
File Edit View Go Bookmarks Help
kali Documents pico cliientside
Places
Computer
kali
Desktop
Recent
Trash
Documents
Music
Pictures
Videos
Downloads
Devices
File System
Network
Browse Network
script.py
root@kali: /home/kali/Documents/pico/cliientside
File Actions Edit View Help
┌──(root㉿kali)-[/home/kali/Documents/pico/cliientside]
└─# python3 script.py
picoCTF{not_this_again_055670}
┌──(root㉿kali)-[/home/kali/Documents/pico/cliientside]
└─#
1 file: 832 bytes | Free space: 58.7 GiB