

```

1  # -*- coding: utf-8 -*-
2  """
3  Spyder Editor
4
5  This is a temporary script file.
6  """
7
8  import pyautogui
9  im = pyautogui.screenshot()
10 im
11 """pyautogui.rightClick(500,0)
12
13 """
14 import os
15 os.chdir("Avatar")
16 con = None
17 while (con is None):
18     con = pyautogui.locateOnScreen("loginlogo.png")
19     print("Check to see if Avatar Open...")
20
21
22 print("Avatar Open")
23
24
25 print("Looking for SYS Code")
26 cor = pyautogui.locateOnScreen("SYSCODE.png")
27 clCor = pyautogui.center(cor)
28 pyautogui.click(clCor)
29
30
31
32
33 uname = None
34
35 """while (uname is None):
36     print("Checking for Username Field")
37     cor2 = pyautogui.locateOnScreen("username.png")
38     cor1 = pyautogui.locateOnScreen("username1.png")
39     cor3 = pyautogui.locateOnScreen("username2.png")
40     if (cor2 is not None):
41         uname = "Y"
42         cor = cor2
43     if (cor1 is not None):
44         uname = "Y"
45         cor = cor1
46     if (cor3 is not None):
47         uname = "Y"
48         cor = cor3
49 """
50
51 print("Looking for Username")
52 cor = pyautogui.locateOnScreen("username.png")
53 clCor = pyautogui.center(cor)
54 pyautogui.click(clCor)
55 pyautogui.typewrite("USERNAME")
56
57 print("Looking for Password")
58 cor = pyautogui.locateOnScreen("password.png")
59 clCor = pyautogui.center(cor)
60 pyautogui.click(clCor)
61 pyautogui.typewrite("PASSWORD")
62
63 print("Clicking SignIn")
64 cor = pyautogui.locateOnScreen("SignIn.png")
65 clCor = pyautogui.center(cor)
66 pyautogui.click(clCor)
67

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68     print("Terminating Python Prog")
69
```