

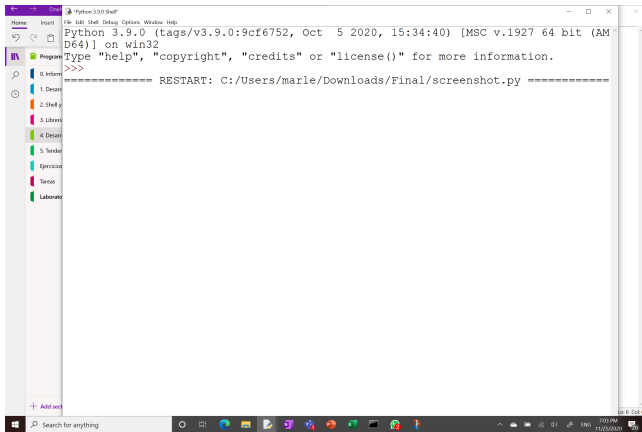
21. Control de la pantalla, el mouse y el teclado

Wednesday, November 25, 2020 6:57 PM

```
pip install pyautogui
```

```
import pyautogui

im = pyautogui.screenshot()
print(im)
im.save(r'ss.png')
```

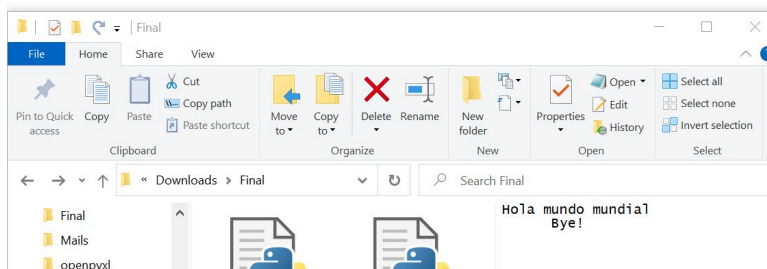


screenshot



keyboard

test - Notepad
File Edit Format View Help
Hola mundo mundial
Bye!



```
keyboard.py - C:/Users/marle/Downloads/Final/keyboard.py (3.9.0)
File Edit Format Run Options Window Help

import pyautogui, subprocess, time
msg = input("Qué quieres escribir? ")
subprocess.call(["cmd", "/c", "start",
time.sleep(5)
pyautogui.click(100,100)
pyautogui.typewrite(msg)
pyautogui.press('enter')
pyautogui.press('tab')
pyautogui.typewrite('Bye!')
pyautogui.keyDown('ctrl')
pyautogui.keyDown('s')
pyautogui.keyUp('s')
pyautogui.keyUp('ctrl')
pyautogui.click(100,100)
pyautogui.typewrite('test.txt')
pyautogui.press('tab')
pyautogui.press('enter')

Python 3.9.0 Shell
File Edit Shell Debug Options Window Help
= RESTART: C:/Users/marle/Downloads/Final/keyboard.py
Qué quieres escribir? Hola mundo mundial
>>>
>>>
```

