

Banner-Lab

Bo Lontum

Python aws

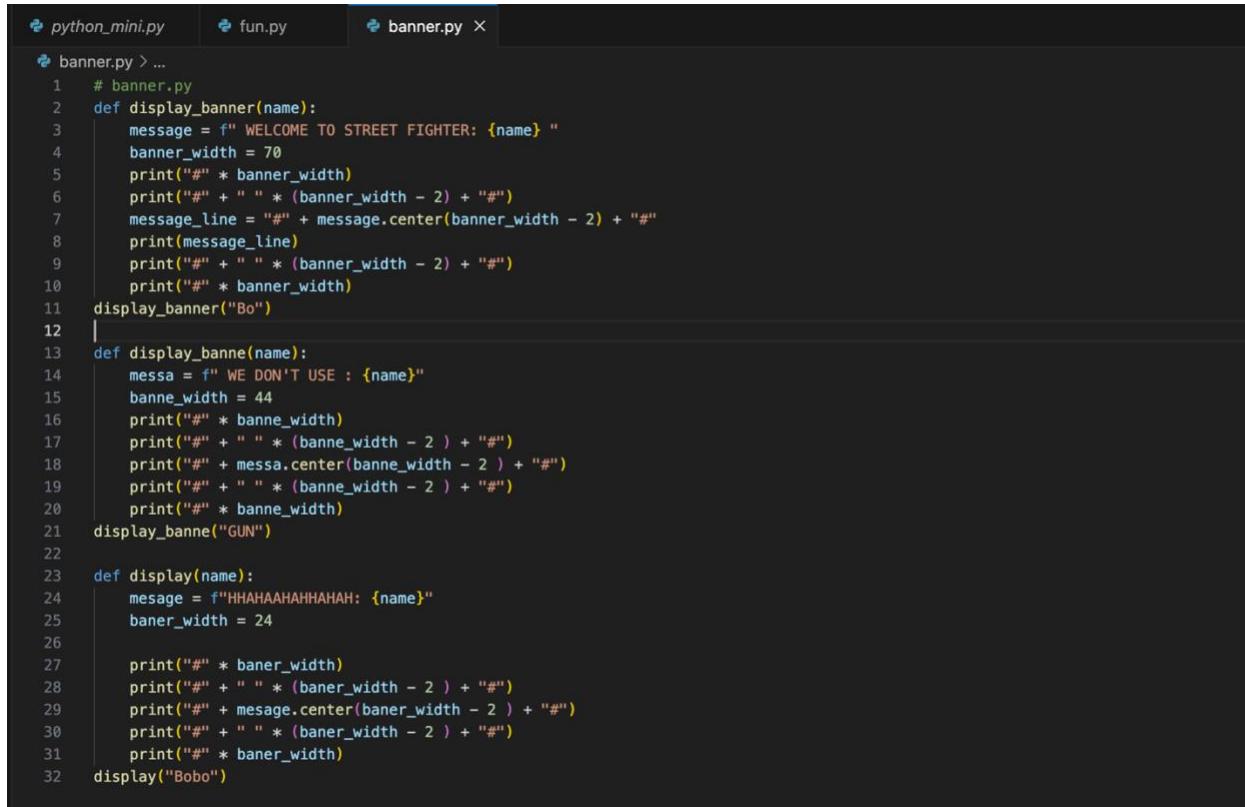
2024

- Your task is to write a Python program that displays a custom banner using the # symbol and **escape characters for formatting**. The banner should include the message:

```
#####
#           #
# WELCOME TO STREET FIGHTER: YOUR NAME #
#           #
#####
```

- Submission:** Write the code in a file called banner.py
Display the result to the screen (print)
Show your code
Submit in a word or pdf file.
Submit it in your github account in a folder called
py_project

solution



```
python_mini.py fun.py banner.py > ...

1 # banner.py
2 def display_banner(name):
3     message = f" WELCOME TO STREET FIGHTER: {name} "
4     banner_width = 70
5     print("#" * banner_width)
6     print(" " * (banner_width - 2) + "#")
7     message_line = "#" + message.center(banner_width - 2) + "#"
8     print(message_line)
9     print(" " * (banner_width - 2) + "#")
10    print("#" * banner_width)
11 display_banner("Bo")
12 |
13 def display_banne(name):
14     messa = f" WE DON'T USE : {name}"
15     banne_width = 44
16     print("#" * banne_width)
17     print(" " * (banne_width - 2) + "#")
18     print("#" + messa.center(banne_width - 2) + "#")
19     print(" " * (banne_width - 2) + "#")
20     print("#" * banne_width)
21 display_banne("GUN")
22 |
23 def display(name):
24     mesage = f"HHAHAAHAAHAAHAAH: {name}"
25     baner_width = 24
26
27     print("#" * baner_width)
28     print(" " * (baner_width - 2) + "#")
29     print("#" + mesage.center(baner_width - 2) + "#")
30     print(" " * (baner_width - 2) + "#")
31     print("#" * baner_width)
32 display("Bobo")
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS GITLENS AZURE

```
sh-3.2$ python3 banner.py
#####
#          WELCOME TO STREET FIGHTER: Bo          #
#
#####          #
#          WE DON'T USE : GUN          #
#
#####
#          #
# HHAHAAHAAHHAH: Bobo #
#
#####
sh-3.2$ []
```