

Hangman Game.py

```
1 # how to fix indentation error in terminal
2 # first you select the code and press the tab key now our code is indentation free
3 # create a input
4 name = input("Enter your Name :");
5 print("Welcome", name, "!" );
6
7     # gusessing time
8 print("Guess the Game in less than 10 attempts !");
9     # call the function in here
10
11
12 # create a Hangman game using python
13 import random
14 # create a function name hangman()
15 def hangman():
16     list_words = ["python", "javascript", "express", "sql", "html", "css"];
17
18 # create some varibale
19     words = random.choice(list_words );
20     turns = 10 ; # 10 times user only attempts the game
21     guessmade = "";
22     enteries = set("abcdefghijklmnopqrstuvwxyz");
23
24     while len(words) > 0 :
25         main_word = 0 ;
26
27         for letter in words :
28             if letter in guessmade:
29                 main_word = main_word + letter;
30             else:
31                 main_word = main_word+"_";
32
33         if main_word == words:
34             print(main_word);
35             print("you successfully find the word !", words );
36             print("You won the game !");
37
38             print("guess the words ", main_word);
39             guess = input();
40
41             if guess in enteries:
42                 guessmade = guessmade+guess;
43             else:
44                 print("Enter the valid character");
45                 guess = input();
46
47             if guess not in words:
48                 turns = tuple
```

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49
50     if turns == 9:
51         print("9 turns left!");
52         print("-----");
53     if turns == 8:
54         print("8 turns left!");
55         print("      o      ");
56         print("-----");
57     if turns == 7:
58         print("7 turns left!");
59         print("      o      ");
60         print("      ");
61         print("-----");
62     if turns == 6:
63         print("6 turns left!");
64         print("      o      ");
65         print("      !      ");
66         print("      /      ");
67         print("-----");
68     if turns == 5:
69         print("5 turns left!");
70         print("      o      ");
71         print("      !      ");
72         print("      /      ");
73         print("-----");
74
75     if turns == 4:
76         print("4 turns left!");
77         print("      \o      ");
78         print("      !      ");
79         print("      / \      ");
80         print("      ");
81         print("-----");
82
83     if turns == 3:
84         print("3 turns left!");
85         print("      \o/      ");
86         print("      !      ");
87         print("      / \      ");
88         print("-----");
89     if turns == 2:
90         print("2 turns left!");
91         print("-----");
92         print("      \o/ |      ");
93         print("      !      ");
94         print("      / \      ");
95         print("-----");
96     if turns == 1:
97         print("1 turns left!");
98         print("      \o/_|      ");

```

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99
100
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111
112
```

```
print("      !      ");
print("    / \    ");
print("          ");
print("-----");
print("You Loss the Game !!!");
print("you let a die a good person !");

hangman();
```