

 [akbaralinabiev](#) / [Roshambo-Game](#) Public[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#) [main](#) 

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[Roshambo-Game](#) / [source.py](#) / [Code](#) Jump to ▾

akbaralinabiev first commit

 History 1 contributor

74 lines (54 sloc) | 2.39 KB

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```
1 # add random library to choose random move from list
2 import random
3
4 # if you don't want your output text to be bold, you don't have to add/install simple_colors library
5 from simple_colors import *
6
7 rock = '''
8     _____
9     ---'   (_____)
10            (_____)
11            (_____)
12            (_____)
13     ----.__(_____)
14     '''
15
16 paper = '''
17     _____
```

```

18  ---'   _____)_____
19          _____)
20          _____)
21          _____)
22  ---'._____ )
23  '''
24
25  scissors = '''
26
27  ---'   _____)_____
28          _____)
29          _____)
30          (_____)
31  ---'._(_____)
32  '''
33
34
35  hand_signs = [rock, scissors, paper]
36  random_choice = random.choice(hand_signs)
37
38  user_input = input("Choose: rock, paper or scissors. Type: ")
39
40
41
42  # is user's move is scissors:
43  if user_input.lower() == "scissors" and random_choice == scissors:
44      print("\n\nYour move:" + yellow(scissors) + "\n\nComputer move:" + yellow(random_choice) + "\n" +
45          blue("Tie.))
46  elif user_input.lower() == "scissors" and random_choice == rock:
47      print("\n\nYour move:" + yellow(scissors) + "\n\nComputer move:" + yellow(random_choice) + "\n" +
48          red("You lose.))
49  elif user_input.lower() == "scissors" and random_choice == paper:
50      print("\n\nYour move:" + yellow(scissors) + "\n\nComputer move:" + yellow(random_choice) + "\n" +
51          green("You win!))

```

```
52     print("\n\nYour move:" + yellow(paper) + "\n" + "Computer move:" + yellow(random_choice) + "\n" +
blue("Tie."))
53 elif user_input.lower() == "paper" and random_choice == scissors:
54     print("\n\nYour move:" + yellow(paper) + "\n" + "Computer move:" + yellow(random_choice) + "\n" +
red("You lose.))
55 elif user_input.lower() == "paper" and random_choice == rock:
56     print("\n\nYour move:" + yellow(paper) + "\n" + "Computer move:" + yellow(random_choice) + "\n" +
green("You win!"))
57
58 # if user's move is rock:
59 elif user_input.lower() == "rock" and random_choice == rock:
60     print("\n\nYour move:" + yellow(rock) + "\n" + "Computer move:" + yellow(random_choice) + "\n" +
blue("Tie.))
61 elif user_input.lower() == "rock" and random_choice == scissors:
62     print("\n\nYour move:" + yellow(rock) + "\n" + "Computer move:" + yellow(random_choice) + "\n" +
green("You win.))
63 elif user_input.lower() == "rock" and random_choice == paper:
64     print("\n\nYour move:" + yellow(rock) + "\n" + "Computer move:" + yellow(random_choice) + "\n" + red("You
lose!"))
65 else:
66     print("Please type: rock, paper or scissors.")
67
68
69
70
71
72
73
```