

```
1: #!/usr/bin/env python3
2: import sys
3: import os
4:
5: G = 32
6: R = 31
7: B = 34
8: # format
9: BLD = 1
10: UND = 4
11: REG = 0
12:
13: def add_color(wString, color, form):
14:     templ = "\033[" + str(form) + ";" + str(color) + "m" + wString + "\03
3[0m" # add color to the given string
15:     return templ
16:
17: path = os.getcwd()
18:
19: file = open("/etc/paths", "a")
20:
21: print(add_color("=== Path Adding Tool\n=== Copyright 2022, Tyler Fanuele\
n===", G, REG))
22:
23: print(add_color("=== Adding " + path + " to the path...", G, REG))
24:
25: file.write(path + "\n")
```