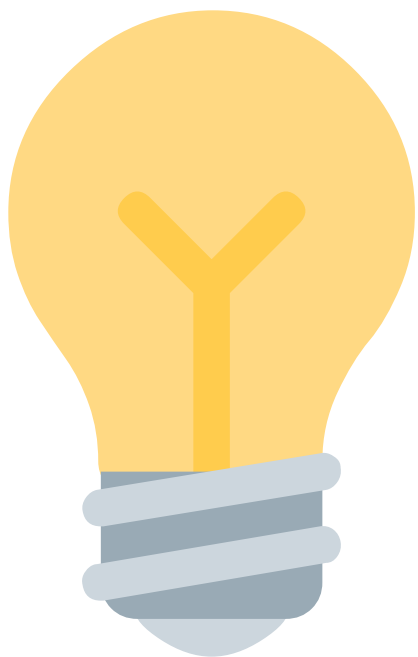


**EVER WANTED  
YOUR CODE TO  
FEEL LIKE IT'S  
TALKING TO  
YOU?**





**Imagine this: You're running a Python script, and instead of just dumping a block of text on the screen, it types. Slowly, one letter at a time. Like your code is alive and typing just for you. Sound cool?**



✨ Let me show you a fun little script I tried that makes text feel like it's coming straight from a human (or.. maybe from GPT 😊). It's super simple but makes a huge impact!



**Here's how it works:**

- 1** Clear the screen – so every message starts fresh and clean.
- 2** Type out the text – one letter at a time, just like you're chatting with someone on your terminal.



# Clear the Screen

---

```
import os
#Works on both Windows &
macOS/Linux

def clear_screen():
    if os.name=='nt':
        os.system('cls')
    else:
        os.system('clear')
```



# Typing Effect

---

```
import time

def type_text(message):
    clear_screen()
    for letter in message:
        print(letter, end=' ', flush=True)
        time.sleep(0.1)
    print()
```



# Let's test it out!

---

```
message = "Type your Message  
Here!"
```

```
type_text(message)
```



## What's the magic?

- `clear_screen()` ensures you start with a blank slate, no clutter.
- `type_text()` uses a simple loop and `time.sleep()` to give that "typing" feel—making each character appear like it's arriving in real-time.



🌟 It's a small change, but it transforms a boring terminal into something that feels alive! Perfect for making scripts more engaging, especially for demos or teaching moments.