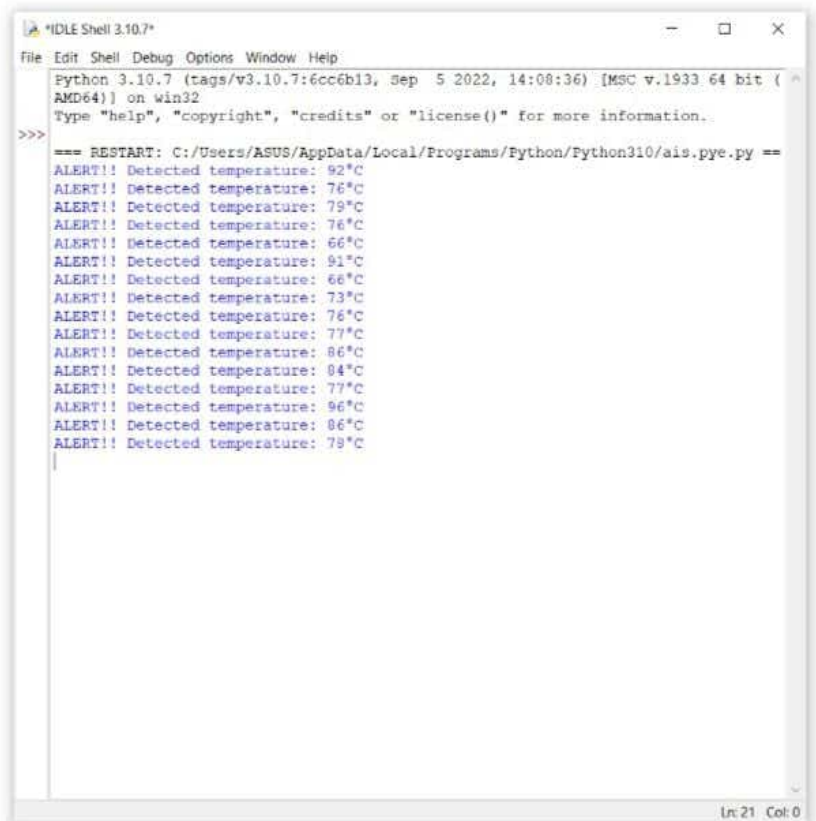


```
import random
import time

while (1):
    temp = random.randint(0, 100)
    humidity = random.randint(0, 100)
    if temp>65:
        print("ALERT!! Detected temperature: "+str(temp)+"°C")
        time.sleep(1)
```



The screenshot shows a Python IDLE Shell window titled "IDLE Shell 3.10.7". The menu bar includes File, Edit, Shell, Debug, Options, Window, and Help. The shell displays the following output:

```
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
=== RESTART: C:/Users/ASUS/AppData/Local/Programs/Python/Python310/ais.pye.py ===
ALERT!! Detected temperature: 92°C
ALERT!! Detected temperature: 76°C
ALERT!! Detected temperature: 79°C
ALERT!! Detected temperature: 76°C
ALERT!! Detected temperature: 66°C
ALERT!! Detected temperature: 91°C
ALERT!! Detected temperature: 66°C
ALERT!! Detected temperature: 73°C
ALERT!! Detected temperature: 76°C
ALERT!! Detected temperature: 77°C
ALERT!! Detected temperature: 86°C
ALERT!! Detected temperature: 84°C
ALERT!! Detected temperature: 77°C
ALERT!! Detected temperature: 96°C
ALERT!! Detected temperature: 86°C
ALERT!! Detected temperature: 79°C
```

The status bar at the bottom right indicates "Ln: 21 Col: 0".