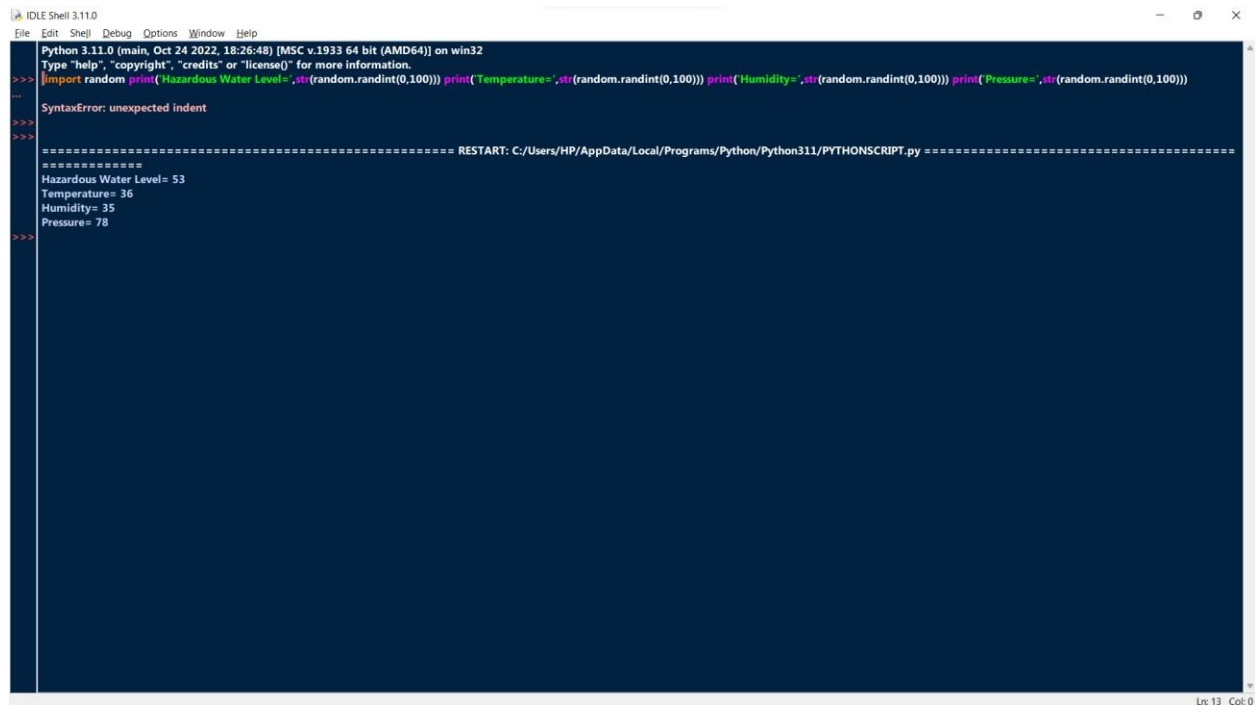


## PYTHON SCRIPT (WATER,TEMPERATURE,PRESSURE)

DATE	12/11/2022
TEAM ID	PNT2022TMID19722
PROJECT NAME	Real-Time River Water Quality Monitoring and Control System
MARKS	4 marks

### PYTHON CODE :

```
import random
print('Hazardous Water Level=',str(random.randint(0,100)))
print('Temperature=',str(random.randint(0,100)))
print('Humidity=',str(random.randint(0,100)))
print('Pressure=',str(random.randint(0,100)))
```



The screenshot shows a Python IDLE Shell window with the following content:

```
Python 3.11.0 (main, Oct 24 2022, 18:26:48) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> import random print('Hazardous Water Level=',str(random.randint(0,100))) print('Temperature=',str(random.randint(0,100))) print('Humidity=',str(random.randint(0,100))) print('Pressure=',str(random.randint(0,100)))
...
SyntaxError: unexpected indent
>>>
>>>
===== RESTART: C:/Users/HP/AppData/Local/Programs/Python/Python311/PYTHONSCRIPT.py =====
=====
Hazardous Water Level= 53
Temperature= 36
Humidity= 35
Pressure= 78
>>>
```

The output shows the script running successfully after the syntax error, displaying random values for Hazardous Water Level, Temperature, Humidity, and Pressure.