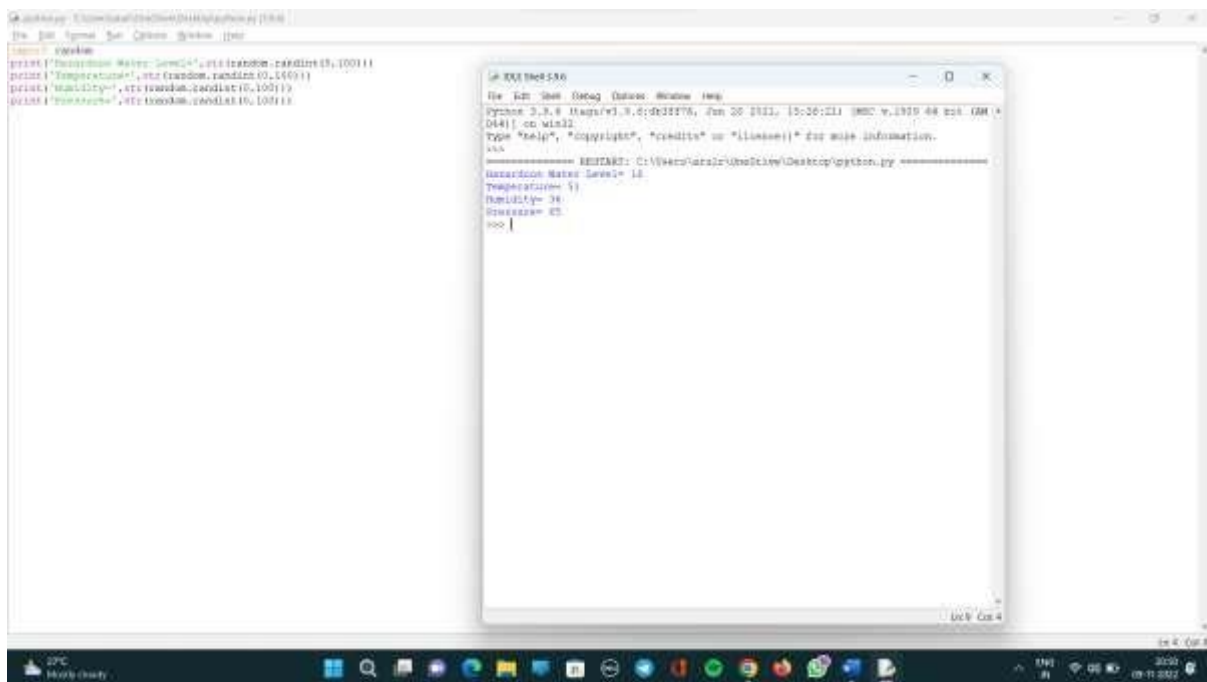


## PYTHON SCPRIT( WATER ,TEMPERATURE, HUMIDITY,PRESSURE)

Date	03 November 2022
Team ID	PNT2022TMID32043
Project Name	Real – time River Water Quality Monitoring and Control System
Maximum 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)))
```



```
python.py - C:\Users\harsh\Desktop\python.py [18.8]
File Edit Format View Options Window Help
Python Shell
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)))

Python 3.8.8 tags/w3.8.8:dc33776, Jan 28 2021, 15:50:21 [AMD64] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\harsh\Desktop\python.py =====
Hazardous Water Level= 18
Temperature= 51
Humidity= 34
Pressure= 23
>>>
```