# ASSIGNMENT – 2

| Date: | 26 September 2022 |
|---|---|
| Team ID | PNT2022TMID14819 |
| Project | Real-Time River Water Quality Monitoring and Control System |

**Code:**

```python
import random temperature =
random.random()*10 humidity =
random.random()*10
while(temperature<9):
    print("Low Temperature: "+str(temperature) + " Humidity: "+str(humidity))
temperature = random.random()*10
print("High Temperature alarm trigered: "+str(temperature))
```