

## Assignment -2

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Project title	IOT-based REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

```
import random
import time
```

```
while (1):
    temp = random.randint(0, 100)
    humidity = random.randint(0, 100)
    if temp>60:
        print("ALERT!! Detected temperature:
"+str(temp)+"°C")
        time.sleep(1)
```