

## Assignment – 2

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|---------------------|-------------------|
| Assignment Date     | 27 September 2022 |
| Student Name        | Rajeshwari P      |
| Student Roll Number | 511319106026      |
| Maximum Marks       | 2 Marks           |

### Question:

Write a python program to detect temperature and humidity in your area?

### Solution:

```
import random flag=0 while(flag==0):  
    temp=random.randint(1, 1000)  
    humid=random.randint(1, 1000)  
    if(temp<900):    print("temprature,humidity:",temp,humid) else:  
        print("High temprature",temp,humid)    flag=1
```

### Output:

temprature,humidity: 253 225 temprature,humidity: 226 495 High  
temprature :974 262