## Assignment -2

Assignment Date	19 September 2022
Student Name	MURALITHARAN S
Student Roll Number	721219106032
Maximum Marks	2 Marks

```
import os
import random
for i in range (30,80):
    h= random.randint(65,75)
    t= random.randint(35,40)
    temp = t
    humidity = h
    print (t)
    print (h)
    if (humidity >=75 or temp >=40):
        print ("! ! HIGH ALERT ! !")
    else:
        print("LOW")
```

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