## Assignment -2

## **Python Programming**

Assignment Date	25 September 2022
Student Name	J.Kishorekrishnaa
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Maximum Marks	2 Marks

## Question-1:

```
import random
import time
while (1):
temp= random.randint(0, 100) #Assume temperature threshold as 40
humi= random.randint(0, 100) #Assume humidity threshold as 35
thresht=40
threshh=35
if temp>thresht or humi> threshh:
print("ALERT!!! Detected temperature is: "+str(temp)+"°C, Detected Humidity is: "+str(humi))
time.sleep(1)
```

## output: