

ASSIGNMENT NO:2

TOPIC : Build a python code to detect alarm in case of high Temperature.

BATCH NO :B3-3M5E

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PYTHON CODE:

```
import random

temp = random.randint(-15,50)

if(temp>38):

    print("Temperature is high")

    print("Humanity is low")

elif(temp<29):

    print("Temperature is low")

    print("Humanity is low")

else:

    print("Normal Temperature")
```

INPUT:

temp=20

OUTPUT:

Temperature is low
Humanity is low