

PYTHON CODING FOR DETECT ALARM

ASSIGNMENT - 2

CODIND:

#BUILD A PYTHON CODE , ASSUME YOU GET TEMPERATURE AND HUMIDITY VALUES GENERATE WITH RANDOM FUNCTION AND WRITE A CONDITION TO COUNTINUOSLY DETECT ALARAM IN CASE OF HIGH TEMPERATURE

```
from playsound import playsound
import random
temp=random.randint(1,100)
hum=random.randint(1,100)

if temp>80:
    if hum>80:
        print("hazar predetected")
    else:
        print("temp high")
elif temp==80:
    print("playing...")
else:
    playsound("/home/nandhini/Downloads/WhatsApp.mpeg")
```

