## ASSISGNMENT 2 Team ID: PNT2022TMID16026

Build a python code, Assume u get temperature and humidity values (generated with random function to a variable) and write a condition to continuously detect alarm in case of high temperature.

```
File Edit View

import random
temp valuerandom. randint(1,100)
hundisty valuerandom. randint(1,50)
print(temg value)
print(temg value)
jf((temp valuevas)&(humidity valuev35)):
    print("remperature is normal")
    elif((temp valuev4s)&(humidity valuev35)):
    print("temperature is high")
    elif((temp valuev4s)&(humidity valuev35)):
    print("temperature is low")
    print("temperature is low")
    print("temperature is low")
    print("temperature is low")
    print("temperature is high")
else:
    print("temperature is very low")
    print("temperature is very low")
    print("temperature is very low")
    print("temperature is very low")
    print("Alarm off")|
```

