Team Code :- PNT2022TMID18171

IBM ID : IBM-Project-44785-1660726762

```
"""

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

"""


import random
def detect(temperature,humidity):
   if(humidity<30):
      if(temperature>50):
         print("Humidity : ",humidity,"Temperature : ",temperature,
             "HAZARDOUS!!! TURN ON ALARM")

for i in range(0,15):
   humidity = random.randint(15,55)
   temperature = random.randint(40,80)
   detect(temperature,humidity)
```