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.

|  |  |
| --- | --- |
|  | import random  import time  while (1):  temperature = random.randint(0, 100)  humidity = random.randint(0, 100)  if temperature>60 and humidity>60:  print ("ALERT!! Detected temperature: "+str(temperature)+"°C"+" "+"Detected humidity: "+str(humidity))  elif temperature> 60:  print("ALERT!! Detected temperature: " + str(temperature) + "°C")  elif humidity > 60:  print("ALERT!! Detected humidity: "+str(humidity))  time.sleep(1) |

