

'''Build a python code, temperature and humidity values assume
(generated with random function to a variable) and write a
Condition to continuously detect alarm in
Case of high temperature'''

#import the necessary package!

Import requests

From bs4 import BeautifulSoup

Import random

From time import *

Gate=True

#input the city name

Def run_city():

City = input('input the city name :')

Print(city)

or you can also hard-code the value

#Display the message!

Print('Displaying Weater report for: ' + city)

#fetch the weater details

url = 'https://www.google.co.in/search?q=weather+{}'.format(city)

res = requests.get(url)

#display the result!

Print(res.text)

#temprature searching

While(gate):

Temperature = random.randint(1,50)

Humidity = random.randint(10,50)

If temperature>45 and humidity<50:

Print("Temperature=",temperature)

Print("Humidity=",humidity)

Print("Alert message in Activate")

Gate=False

Else:

Print("Temperature=",temperature)

Print("Humidity=",humidity)

Sleep(1);

#enter temprature value

X= int(input("Please enter the Humidity value :"))

Y= int(input("Please enter the temperature value :"))

Z=print(x,y)

Print(z)

If x == 30:

Print("Due to Temperature is Normal place")

If x < 45:

Print("your Temperature is Normal...")

If x > 70:

Print("your Temperature is High...")

If y == 30:

Print("Due to Humidity report is Normal place")

If y < 45:

Print("your Humidity is Normal")

If $y > 55$:

Print("your Humidity is High")

While True:

Run_city()