QUESTION:

BUILD A PYTHON CODE ,ASSUME U GET TEMPERATURE AND HUMIDITY VALUES (GENERATED WITH RANDOM FUNCTION TO A VARIABLE)AND WRITE A CONDITION TO CONTINUOUSLY DELETE ALARM IN CASE OF HIGH TEMPERATURE.

PROGRAM:

```
import random
import time

while(True):
   temperature = random.uniform(0.0,100.99)
   humidity = round(random.uniform(33.33,65.44))

   print("Temperature : ","%.2f"%temperature,"'C")

   if (temperature > 60):
      print("Over heat !!! ")
   time.sleep(2)

   print("Humidity : ",humidity)
   if (humidity < 5):
      print("Very Low Humidity !!! ")
   time.sleep(2)
```

PHOTOS FOR PROOF: