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BUILD A PYTHON CODE ,ASSUME YOU GOT TEMPERATURE AND HUMIDITY VALUES(GENERATING WITH RANDOM FUNCTION TO A VARIABLE)AND WRITE A CONDITION TO CONTINUOUSLY DETECT ALARM IN CASE OF HIGH TEMPERATURE

Code:
import random
i=5
while (True):
a=random.randint(10,100)
b=random.randint(10,100)
if(a>25 and b<75):
print("High temperature and humidity of:",a,b,"Alarm is on")
elif(a<25 and b>75):
print("Normal temperature and humidity of:",a,b,"Alarm is off"
if(i<55):
i=i+1
random
else:
break

