IOTAssignment2

# Topic:Assignment on temperature and humidity sensing and alarm automation using python

**Code:-**

import random

while(True):

a=random.randint(8,88) b=random.randint(8,88)

if(a>35andb>60):

print("high temperature and humidity of:",a,b,"%","alarm is on")

elif(a<35andb<60):

print("Normal temperature and humidity of:",a,b,"%","alarm is off")

break

**Output:-**

