break

ff

)

"

i

s o

%"

of:",a

,"alarm

,

print(

"

Normal

temprature

and

humidity

b,"

elif(a<35 and b<60):

s on")

i

%"

alarm

,

"

of:",a

,

print(

"

high

temprature

and

humidity

b,"

if(a>35 and b>60):

b=random.randint(

1

0,99)

a=random.randint(

1

0,99)

while(True):

import random

Code:-

sensing and alarm automation using python

Topic : Assignment on temperature and humidity

IOT Assignment 2



Output:-

