ASSIGNMENT -2

NAME: G SUBHASHINI

TEAM ID:PNT2022TMID50609

TOPIC: Temperature and humidity sensing and alarm automation using python

CODE:

import random while(True):

a=random.randint(10,99) b=random.randint(10,99) if(a>35 and b>60): print("high temperature and humidity of:",a,b,"%","alarm is on")

elif(a<35 and b<60):

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

OUTPUT:

