**PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF-**

**RELIANT**

**Assignment 2:**

Build a python code. Assume u get temperature and humidity  values and write a condition to continuously detect alarm in case of high  temperature.

Code:

import random

import time

while (1):

Temperature = random.randint(0, 100)

Humidity = random.randint(0, 100)

if Temperature>60 and Humidity>60:

print("ALERT!! Detected temperature: " + str(Temperature) + "°C" + " " + "Detected humidity: " + str(Humidity))

elif Temperature > 60:

print("ALERT!! Detected temperature: " + str(Temperature) + "°C")

elif Humidity > 60:

print("ALERT!! Detected humidity: " + str(Humidity))

time.sleep(1)

output: