**IBM ASSIGNMENT-II**

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Build a python code,Assume u get temperature and humidity values(Generated with random function to variables) and write a condition to continuously detect alarm in case of high temperature

CODE:

import random

temp = random.randint(0,100)

hum = random.randint(0,100)

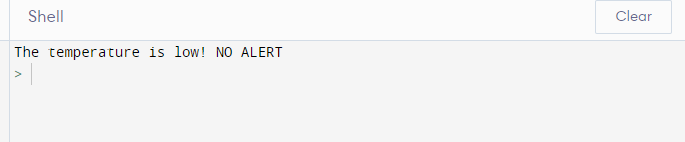
if(temp>=37 and hum>=40):

print("The temperature is high! ALERT")

else:

print("The temperature is low! NO ALERT")

**OUTPUT:**

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