CODING:

🔒 test.py - C:/Users/gokul raj/OneDrive/Documents/New folder (2)/test.py (3.9.8) File Edit Format Run Options Window Help import random #importing random module def temprature_detect(temp_value); if temp value>40: print ("HIGH TEMPRATURE DERTECTED-", temp_value, " alarm is on") while (1): #for generating the values continuously temp=random.randint(1,100) humid=random.randint(1,100) temprature detect (temp)

Type here to search













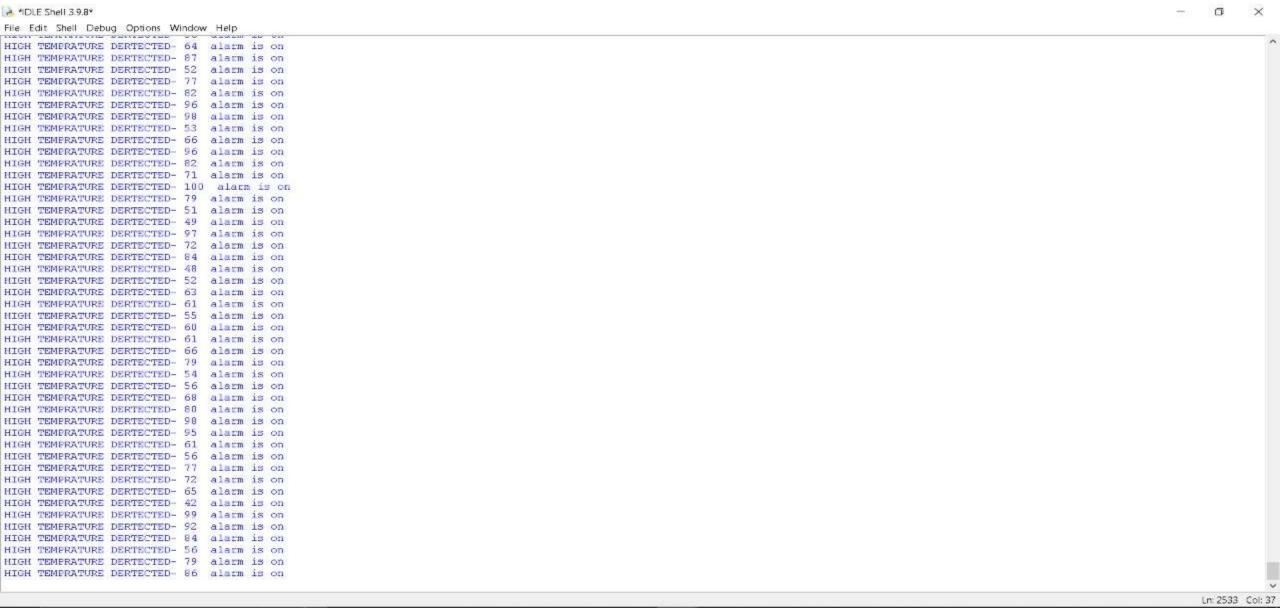


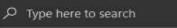




Ln: 4 Col: 41

OUTPUT:











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