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| **ASSIGNMENT-2** |

**NAME: PADMAPRIYA.P**

**TEAM ID:** **PNT2022TMID30034**

**PROGRAM:**

while 1:

import random

a=random.randint(0,100)

b=random.randint(0,100)

print("Enter Temperature",a)

print("Enter Humidity",b)

if a>30:

if b>70:

print("Alert detected")

else:

print("High Temperature detected")

elif a==30:

print("Maximum Threshold reached")

else:

print("All good")

**OUTPUT:**