ASSIGNMENT-2

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| PROJECT TITLE | **IoT Based Safety Gadget for Child Safety Monitoring and Notification** |

import os

import random

for i in range (30,80):

h= random.randint(65,75)

t= random.randint(35,40)

temp = t

humidity = h

print (t)

print (h)

if (humidity >=75 or temp >=40):

print (“! ! HIGH ALERT ! !”)

else:

print(“LOW”)



