### IoT Based Industry Specific Intelligent Fire Management System

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**Assignment 2**

# ASSIGNMENT:-2

1.Build a python code, Assume u get temperature and humidity values

(generated with random function to a variable)

and write a condition to continuously detect alarm in case of high temperature.

import random

while(True):

temperature=random.randint(0,99)

humidity=random.randint(0,99)

if(temperature<65 and humidity<65):

print("Alarm disabled")

else:

print("Alarm enabled")

break;

