# ASSIGNMENT-2

**MAHATH AMMA INSTITUTE OF ENGINEERING & TECHNOLOGY**

**Electronics And Communication Engineering**

**Title**: SmartFarmer - IoT Enabled Smart Farming Application

**Name:** L.VINOTH KUMAR

# Problem:

Build a python code by assuming temperature and humidity values and write a condition to continuously ringing alarm in case of High temperature.

# Code:

temperature = int(input("Enter temperature value: ")) humidity = int(input("Enter humidity value in %: ")) if(temperature>=38):

a = int(input("Number of times to alert: ")) for i in range(a):

print("Alert !!, alarming") else:

print("The temperature is Moderate")

# OUTPUT:

