ASSIGNMENT - 2

Project Name   :   SmartFarmer - IoT Enabled Smart Farming Application
Batch Number   :   B4-4M6E
Assignment Topic   :   Detect alaram incase of higher temperature
Name   :   Boopathi E

CODE :

```
import random
while(True):
  temperature=random.randint(10,99)
  huminity=random.randint(10,99)
  print("Current Temperature is ",huminity,"%")
  temperature_ref=37
  huminity_ref=35
  if temperature>temperature_ref and humidity<huminity_ref:
    print("Alarm is ON")
  else:
    print("Alarm is OFF")
    break
```