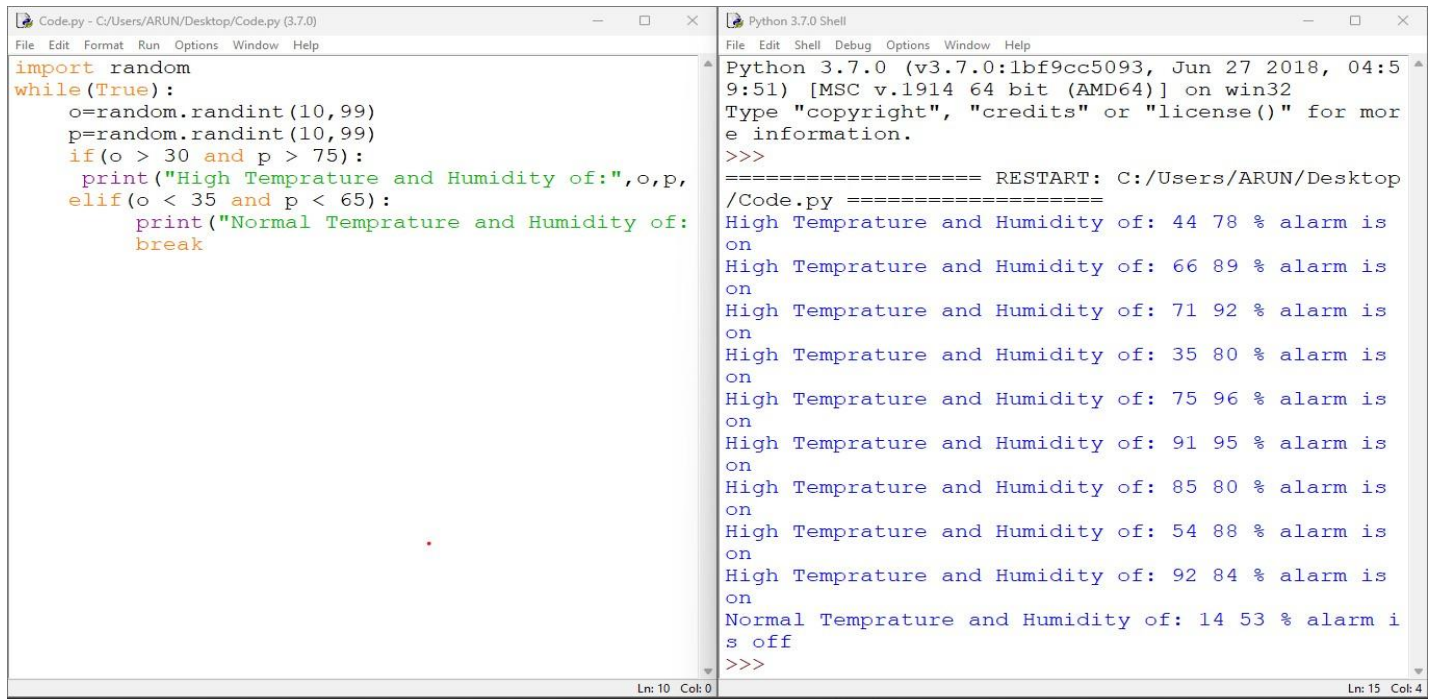


Prerequisite Python Software

Date	2 November 2022
Team ID	PNT2022TMID35124
Project Name	Project – Smart Farmer - IOT Enabled Smart Farming Application

Python 3.7.4 latest version was installed



```
Code.py - C:/Users/ARUN/Desktop/Code.py (3.7.0)
File Edit Format Run Options Window Help

import random
while(True):
    o=random.randint(10,99)
    p=random.randint(10,99)
    if(o > 30 and p > 75):
        print("High Temprature and Humidity of:",o,p,
    elif(o < 35 and p < 65):
        print("Normal Temprature and Humidity of:
        break

Python 3.7.0 Shell
File Edit Shell Debug Options Window Help

Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:5
9:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for mor
e information.
>>>
===== RESTART: C:/Users/ARUN/Desktop
/Code.py =====
High Temperature and Humidity of: 44 78 % alarm is
on
High Temperature and Humidity of: 66 89 % alarm is
on
High Temperature and Humidity of: 71 92 % alarm is
on
High Temperature and Humidity of: 35 80 % alarm is
on
High Temperature and Humidity of: 75 96 % alarm is
on
High Temperature and Humidity of: 91 95 % alarm is
on
High Temperature and Humidity of: 85 80 % alarm is
on
High Temperature and Humidity of: 54 88 % alarm is
on
High Temperature and Humidity of: 92 84 % alarm is
on
Normal Temperature and Humidity of: 14 53 % alarm i
s off
>>>
```