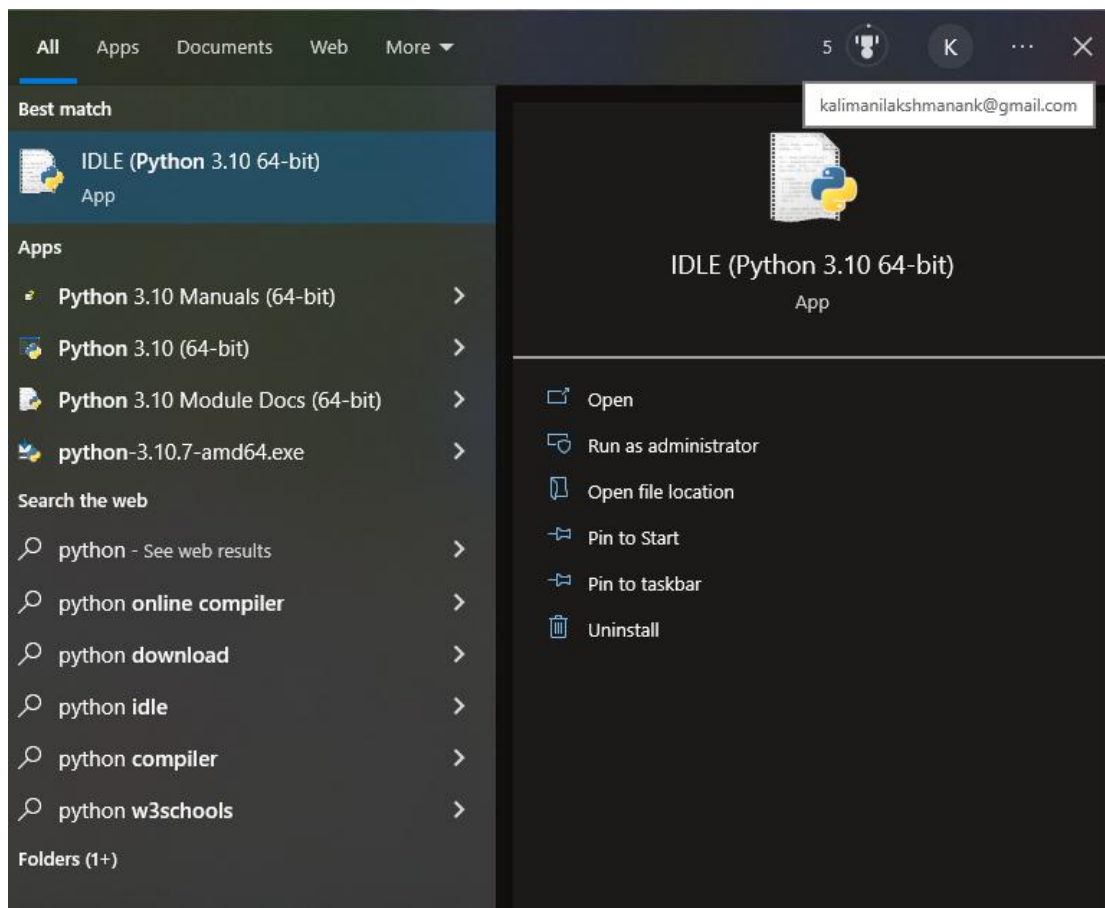


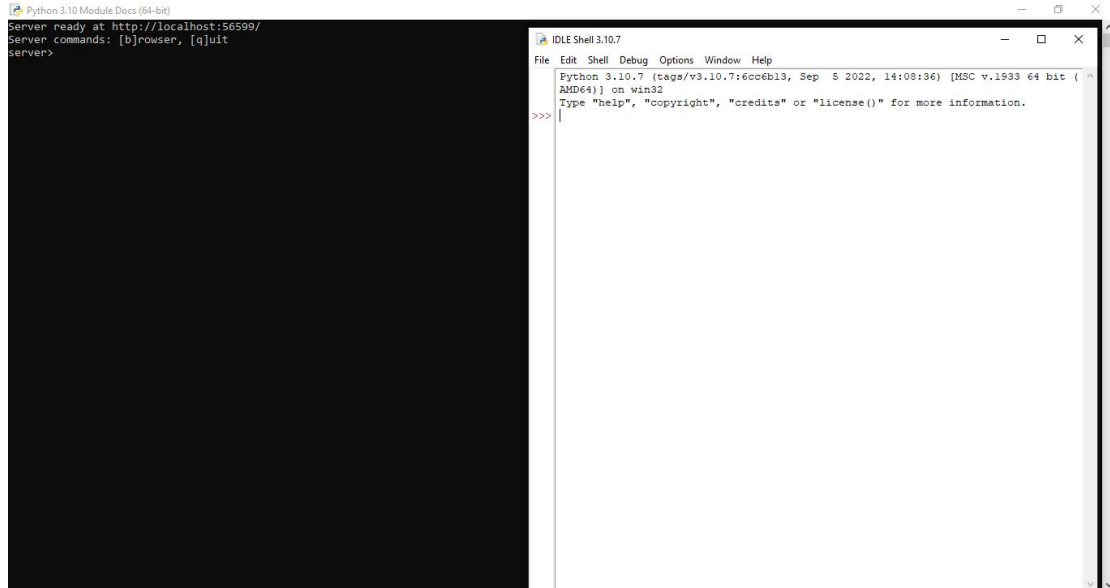
# Software

Date	12.11.2022
Team ID	PNT2022TMID50062
Project Name	IOT Based on Smart Crop Protection System for Agriculture

## Install in Python 3.10:



# Successful Python install:



The screenshot displays two windows from a Python 3.10.7 installation. The left window, titled 'Python 3.10 Module Docs (64-bit)', shows a JupyterLab server interface with the text: 'Server ready at http://localhost:56599/', 'Server commands: [b]rowser, [q]uit', and a 'server>' prompt. The right window, titled 'IDLE Shell 3.10.7', shows the Python shell interface with the text: 'Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32' and a '>>>' prompt.

```
Python 3.10 Module Docs (64-bit)
Server ready at http://localhost:56599/
Server commands: [b]rowser, [q]uit
server>

IDLE Shell 3.10.7
File Edit Shell Debug Options Window Help
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
```