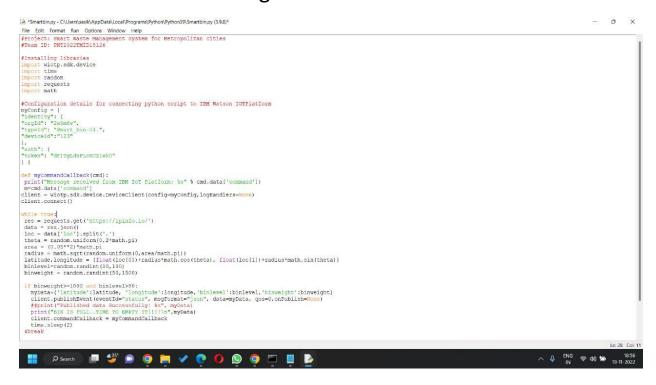
### **SPRINT-2**

Date	06 November 2022
Project Name	Smart Waste Management System for
	Metropolitan Cities
TEAM ID	PNT2022TMID15126

#### PROCEDURE:

- Install IDLE Python 3.9.8
- Open python idle and import wiotp.sdk.device, time, random libraries. Open Command prompt and install the packages for wiotp.sdk
- In myConfig function we have given all the credential details about user device type.
- Device client from wiotp.sdk.device library is passes myConfig function as parameter into config attribute and taken in variable named as client.
- At while loop statement the values of bin weight, garbage level, latitude, longitude these values will be sent through the message to the user.

## Interfacing IBM Watson with IDLE Shell



## Installing the packages for Watson IoT



# Message received from IoT Platform

