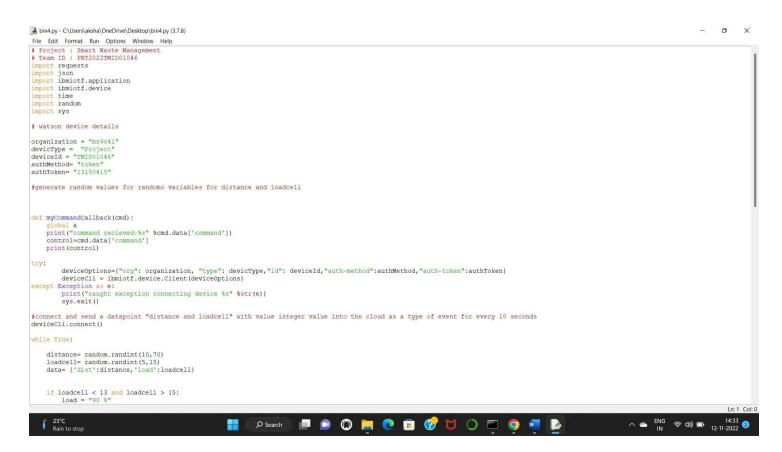
Project Development Phase Sprint 1

Date	25 October 2022
Team ID	PNT2022TMID00354
Project Name	Smart waste management system for metropolitan cities
Maximum Marks	8 Marks

Python script and output

In sprint 1 we have developed the code for smart waste management and seen output in python idle.



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```
*Python 3.7.8 Shell*
File Edit Shell Debug Options Window Help
Python 3.7.8 (tags/v3.7.8:4b47a5b6ba, Jun 28 2020, 08:53:46) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
========= RESTART: C:\Users\aksha\OneDrive\Desktop\bin4.py ==========
2022-11-12 14:34:04,621 ibmiotf.device.Client
                                                   INFO Connected successfully: d:ms9s41:Project:TMID01046
Chennai
published distance = 26 loadcell:12 lon = 78.135731 lat = 10.939091
0 %
Risk warning:dumpster is above 60%
alert : No need to collect right now
Chennai
published distance = 26 loadcell:12 lon = 78.135731 lat = 10.939091
0 %
Risk warning:dumpster is above 60%
alert : No need to collect right now
Chennai
published distance = 59 loadcell:8 lon = 78.135731 lat = 10.939091
0 %
Risk warning:40 %
alert : No need to collect right now
Chennai
published distance = 59 loadcell:8 lon = 78.135731 lat = 10.939091
Risk warning:40 %
alert : No need to collect right now
Chennai
published distance = 59 loadcell:8 lon = 78.135731 lat = 10.939091
0 %
Risk warning:40 %
alert : No need to collect right now
published distance = 59 loadcell:8 lon = 78.135731 lat = 10.939091
```

Ln: 5 Col: 0

25°C Rain to stop

0 %

0 %

Chennai

Risk warning:40 %

Risk warning:17 %

Risk warning:17 %

alert : No need to collect right now

alert : No need to collect right now

alert : No need to collect right now

published distance = 63 loadcell:15 lon = 78.135731 lat = 10.939091

published distance = 63 loadcell:15 lon = 78.135731 lat = 10.939091

published distance = 32 loadcell:12 lon = 78.135731 lat = 10.939091

























