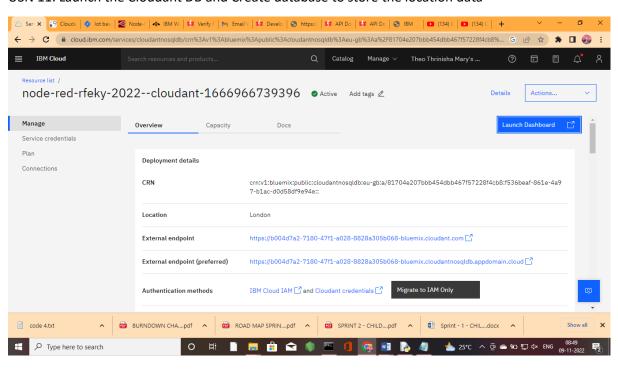
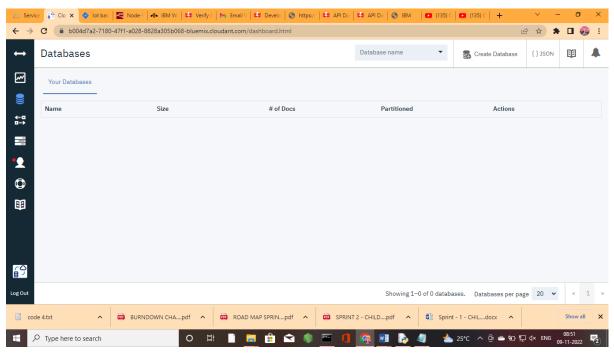
PROJECT PLANNING PHASE -- SPRINT - 3

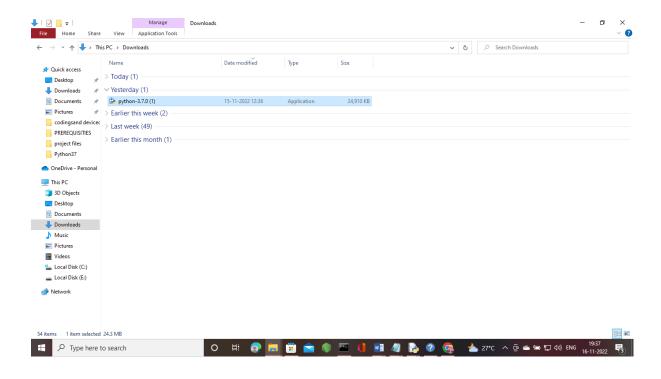
Date	9 NOVEMBER 2022
Team ID	PNT2022TMID46191
Project Name	IOT BASED SAFETY GADGET FOR CHILD SAFETY
	MONITORING AND NOTIFICATION

USN 11: Launch the Cloudant DB and Create database to store the location data





USN 12: Install the python software



USN 13: Develop the python scripts to publish details to IBM IoT Platform

```
## TOLE Shell Shill Debug Options Window Help

Fight Shill Comman, Oct 24 2022, 18126148) [MSC v.1933 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

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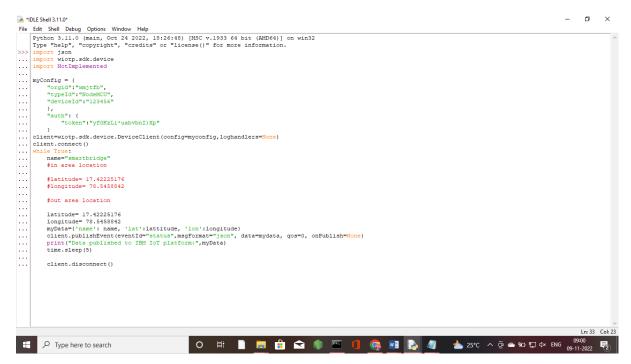
USN 14: Integrate the device id, authentication token in python script

```
# File file Shell Shill Debug Option: Window Help

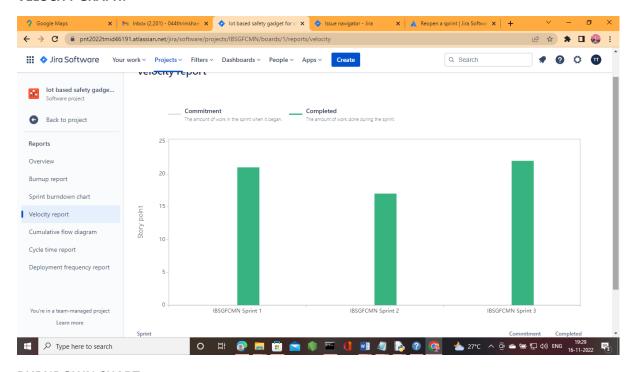
| Fighten 3.11.0 (main. Ont 24 2022, 1818/18) [MSC v.1833 64 bix (AMD64)] on win32
| Type *help** "copyright", "credity" or "license()" for more information.
| import window, sak. device
| import window, sak. device.
| import win
```

USN 15: Develop the python code for publishing the location (latitude & longitude) to IBM IoT

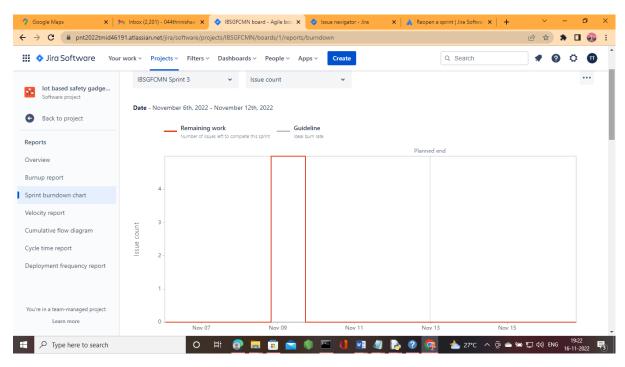
Platform



VELOCITY GRAPH:



BURNDOWN CHART:



ROAD MAP:

