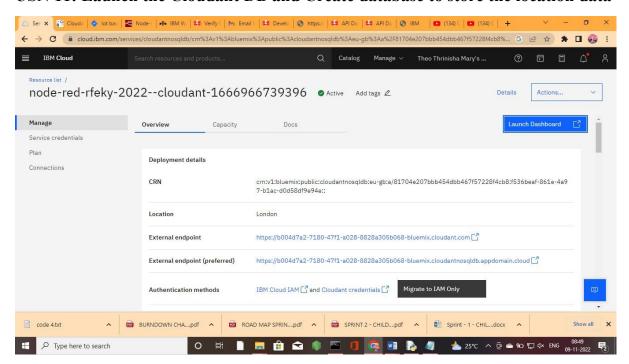
# PROJECT DEVELOPMENT PHASE

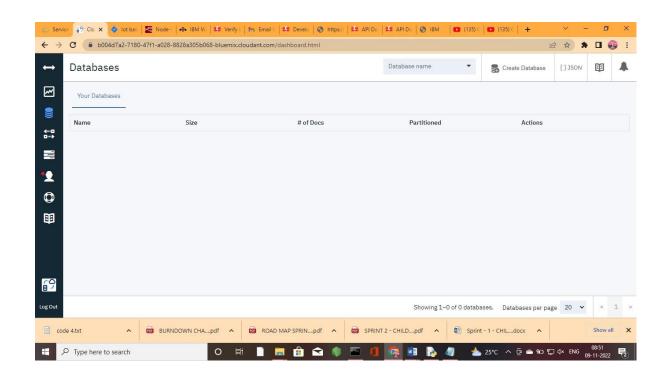
#### **SPRINT - 1**

# CREATE A DATABASE IN CLOUDANT DB AND DEVELOP THE PYTHON SCRIPT

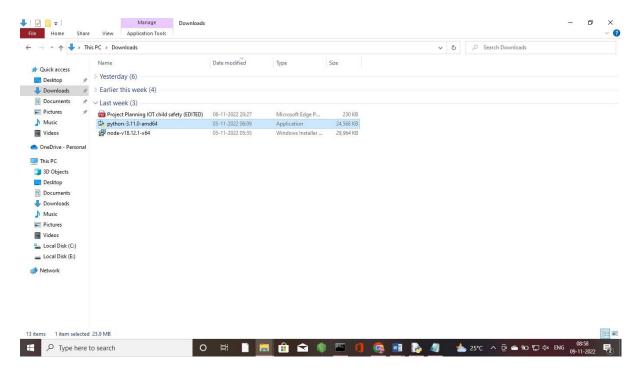
DATE	29 OCTOBER 2022
TEAM ID	PNT2022TMID20466
PROJECT NAME	IOT BASED SAFETY GADGET FOR
	CHILD SAFETY MONITORING AND
	NOTIFICATION
TEAM LEADER	MONALISA M
TEAM MEMBERS	KIRUTHIKA D
	MADHUSRI J
	RAHAMATH SHIHANA S

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





# **USN 12: Install the python software**

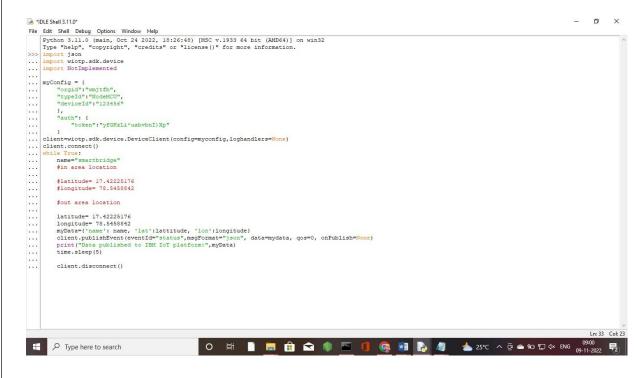


# USN 13: Develop the python scripts to publish details to IBM IoT Platform

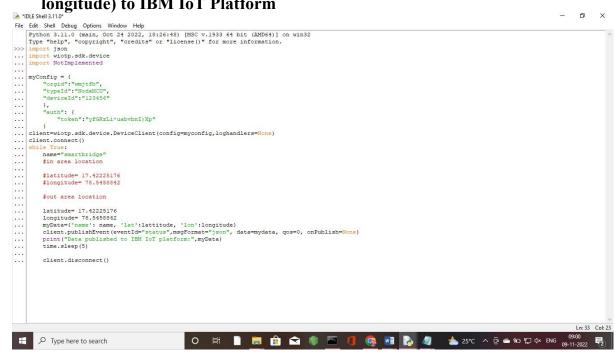
```
***TOLE Shell 3.11.0** (main, Oct 24 2022, 18:26:48) (MSC v.1933 64 bit (AMD64)) on win32
Type "help," "copyright," "credits" or "license()" for more information.

**Syconday of the property of the property
```

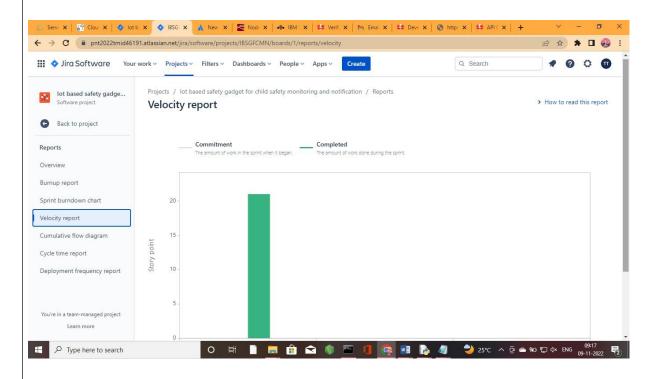
# USN 14: Integrate the device id, authentication token in python script



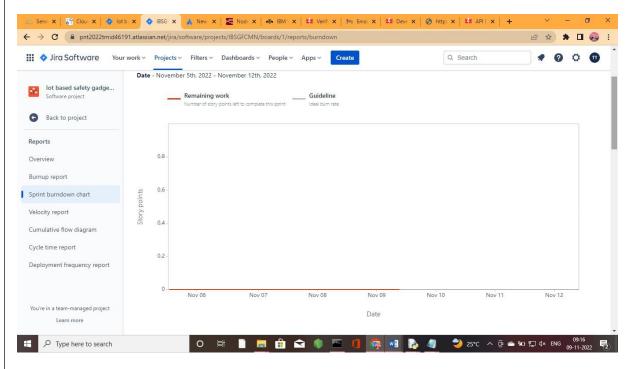
# USN 15: Develop the python code for publishing the location (latitude & longitude) to IBM IoT Platform



# **VELOCITY GRAPH:**



### **BURNDOWN CHART:**



# **ROAD MAP:**

