

SPRINT II

Team ID	PNT2022TMID40462
Project Name	Smart Waste Management System for metropolitan cities

WORK DONE IN SPRINT II:

- > Python code is pushed into IBM Watson IOT platform to see the real time data in IOT platform

SCREENSHOT:

IBM Watson IoT Platform

Browse Action Device Types Interfaces

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	Added By	Device Class
ssr_123	Disconnected	ssr	Device	Nov 14, 2022 12:09 PM		513419106034@smartinternz.com	

Identity Device Information Recent Events State Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
status	{"Distance":40,"latitude":9.9261153,"longitude":...	json	a few seconds ago
status	{"Distance":35,"latitude":9.9261153,"longitude":...	json	a few seconds ago
status	{"Distance":37,"latitude":9.9261153,"longitude":...	json	a few seconds ago
status	{"Distance":61,"latitude":9.9261153,"longitude":...	json	a few seconds ago
status	{"Distance":59,"latitude":9.9261153,"longitude":...	json	a minute ago

1 Simulation running

Items per page: 50 1-1 of 1 item

30°C Partly sunny

ENG IN 03:53 PM 18-11-2022

Active Tasks

Polling Interval: 15 seconds

All Tasks Replication Database Compaction Indexer View Compaction Search for databases...

Type	Database	Started on	Updated on	PID	Status
No active tasks.					

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