

SPRINT-2

Team ID	PNT2022TMID42646
<u>Project Name</u>	Smart farmer - IoT Enabled smart farming application.

Project Tracker

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	15	5 Days	26 Oct 2022	30 Oct 2022	15	30 Oct 2022
Sprint-2	15	7 Days	31 Oct 2022	06 Nov 2022		07 Nov 2022
Sprint-3	15	6 Days	07 Nov 2022	12 Nov 2022		13 Nov 2022
Sprint-4	15	6 Days	13 Nov 2022	18 Nov 2022		18 Nov 2022 – 19 Nov 2022

S.NO	Tools & Technology Used
1.	IBM Watson Platform
2.	Node-Red

Watson IoT Platform

IBM Watson IoT Platform

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Browse Action Device Types Interfaces

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
iot_device_1	Connected	iot_device	Device	Nov 12, 2022 3:57 PM	

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
event_1	{"temperature":12,"humidity":10,"soil_moisture"...	json	a few seconds ago
event_1	{"temperature":32,"humidity":30,"soil_moisture"...	json	a few seconds ago
event_1	{"temperature":47,"humidity":33,"soil_moisture"...	json	a few seconds ago
event_1	{"temperature":7,"humidity":33,"soil_moisture":...	json	a few seconds ago

1 Simulation running

Python Script.pdf Sprint 3 Report.pdf Screenshot_20221...jpg IBM Watson & N....docx App_develop.aia

Show all

Node-Red Work Flow



