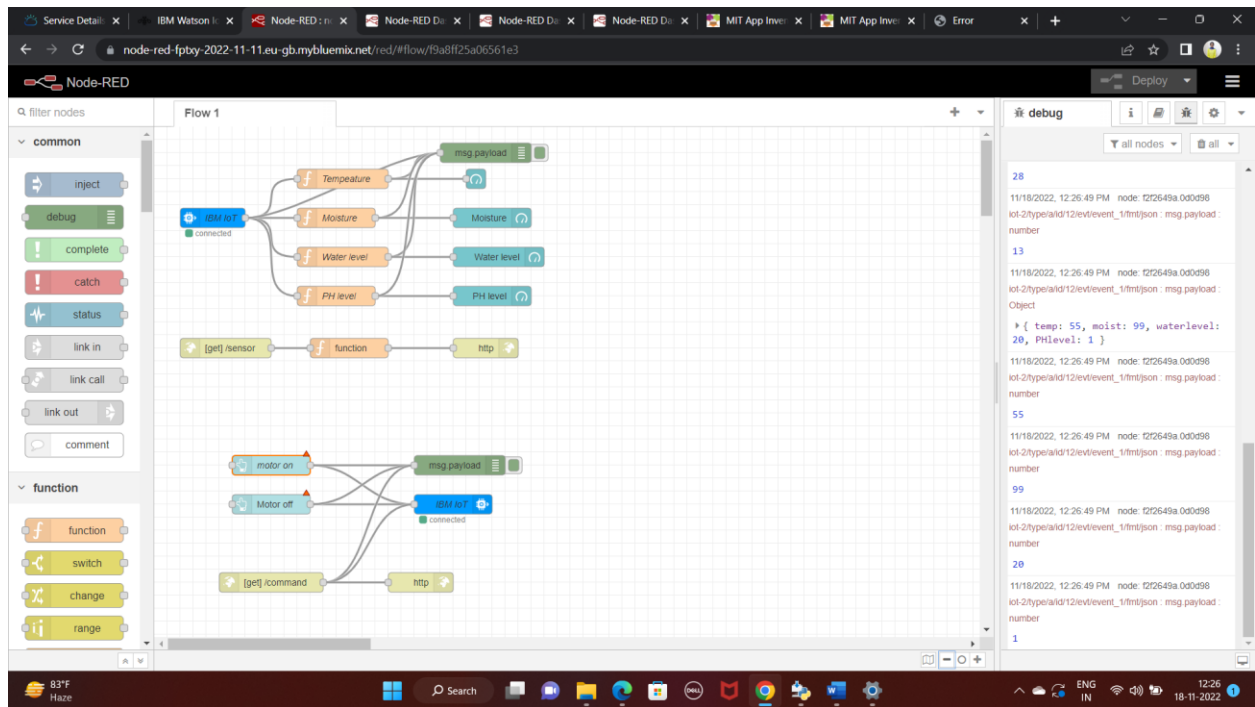


DEVELOPMENT OF WEB APPLICATION USING NODE-RED

DATE	17-NOVEMBER-2022
TEAM ID	PNT2022TMID51485
PROJECT NAME	IOT-based smart crop protection for agriculture



Service Details x IBM Watson IoT x Node-RED: n x Node-RED D x Node-RED D x Node-RED D x MIT App Inve x MIT App Inve x Error x +

rdzofo0.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform

ranishaumesh02@gmail.com
ID: rdzofo0

Browse Action Device Types Interfaces

Add Device

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
12	Disconnected	a	Device	Nov 5, 2022 10:42 AM	

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	{"temp":17,"moist":72,"waterlevel":26,"PHlevel":...}	json	a few seconds ago
event_1	{"temp":46,"moist":89,"waterlevel":2,"PHlevel":1}	json	a few seconds ago
event_1	{"temp":78,"moist":24,"waterlevel":23,"PHlevel":...}	json	a few seconds ago
event_1	{"temp":57,"moist":20,"waterlevel":19,"PHlevel":...}	json	a few seconds ago
event_1	{"temp":57,"moist":64,"waterlevel":20,"PHlevel":...}	json	a few seconds ago

12345 Disconnected abc Device Nov

1 Simulation running

83°F Haze

Service Details x IBM Watson IoT x Node-RED: n x Node-RED D x Node-RED D x Node-RED D x MIT App Inve x MIT App Inve x Error x +

node-red-ftpy-2022-11-11.eu-gb.mybluemix.net/ui/#/0?socketid=7fAS7dKOSKNibuMcAAAt

SMART CROP

SWITCH

Moisture

94 units

Temperature

23 units

83°F Haze