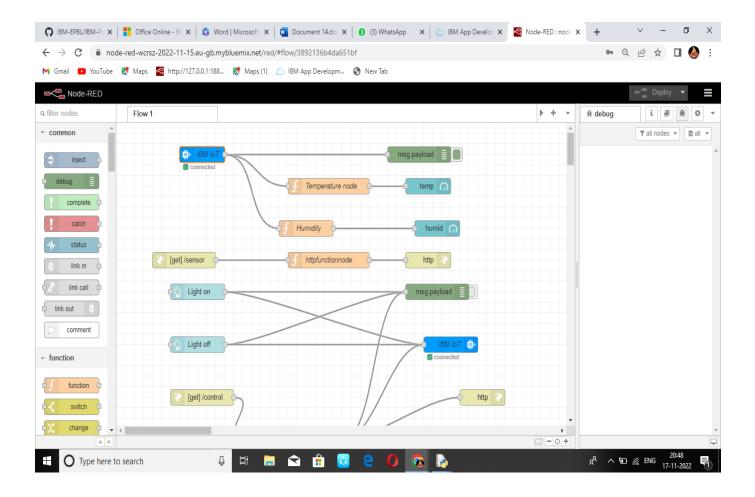
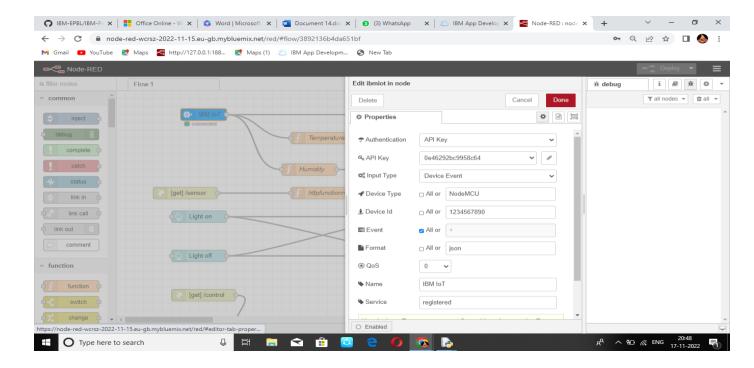
## **SPRINT-4**

DATE	18 NOVEMBER 2022
TEAM ID	PNT2022TMID46164
PROJECT NAME	SMART FARMER-IOT ENABLED SMART
	FARMING APPLICATIONS

# **BUILD A WEB APPLICATION USING NODE-RED**

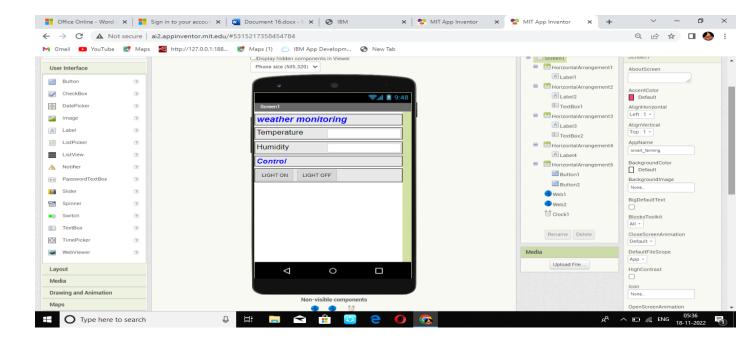
★ Build a web application using node-red, configure the node-red and create API for communicating with a mobile application.

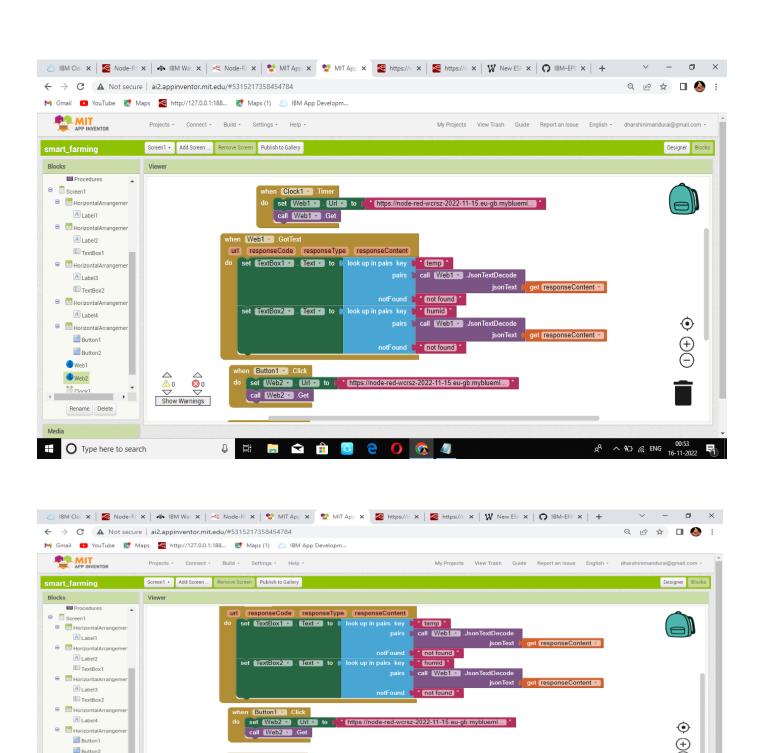




# **DEVELOP A MOBILE APPLICATION**

★ Develop the mobile application using MIT app inventor which should display all the sensor parameters and have the buttons to control the motors.





set Web2 . Url to https://node-red-wcrsz-2022-11-15\_eu-gb.myblueml...

g<sup>Q</sup> ∧ №□ / ENG 00:53 16-11-2022 17

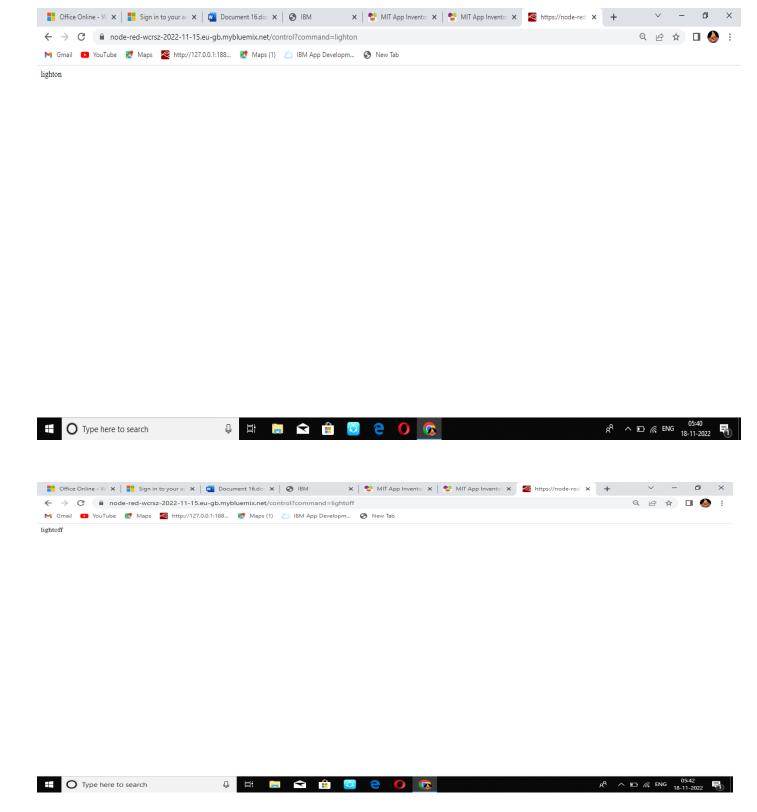
call Web2 - .Get

Web1

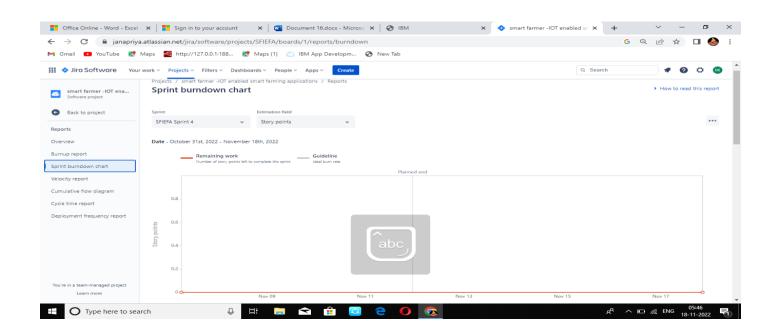
● Web2

Rename Delete

Type here to search



## **BURNDOWN CHART:**



#### **ROADMAP:**

