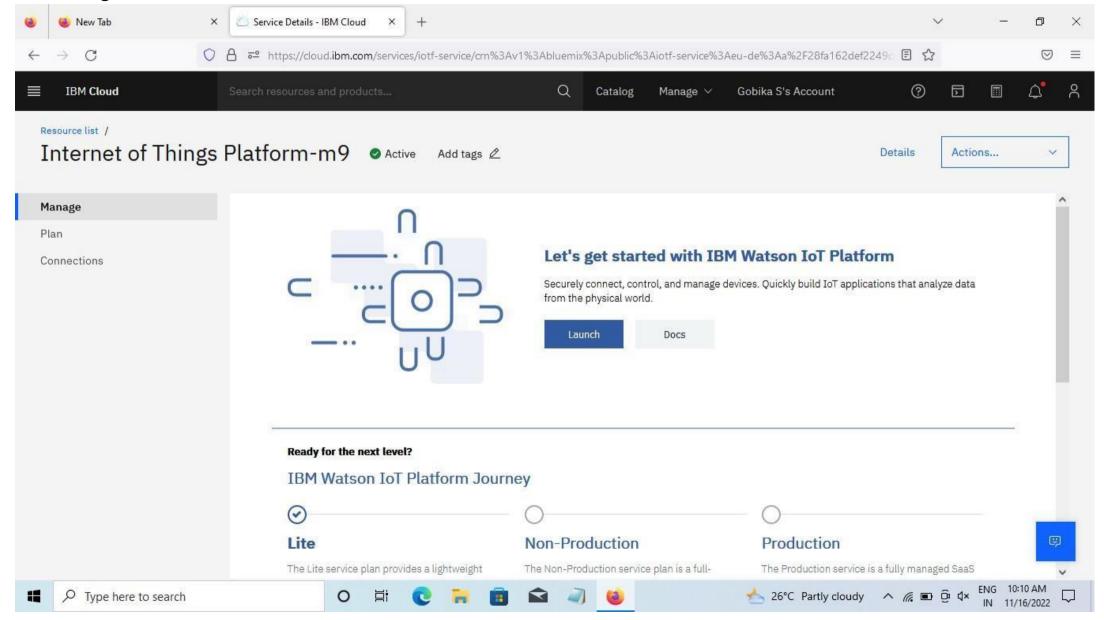
## PROJECT DEVELOPMENT - DELIVERY OF SPRINT - 1

Date	25 October 2022
Team ID	PNT2022TMID25683
Project Title	Signs With Smart Connectivity for Better Road Safety

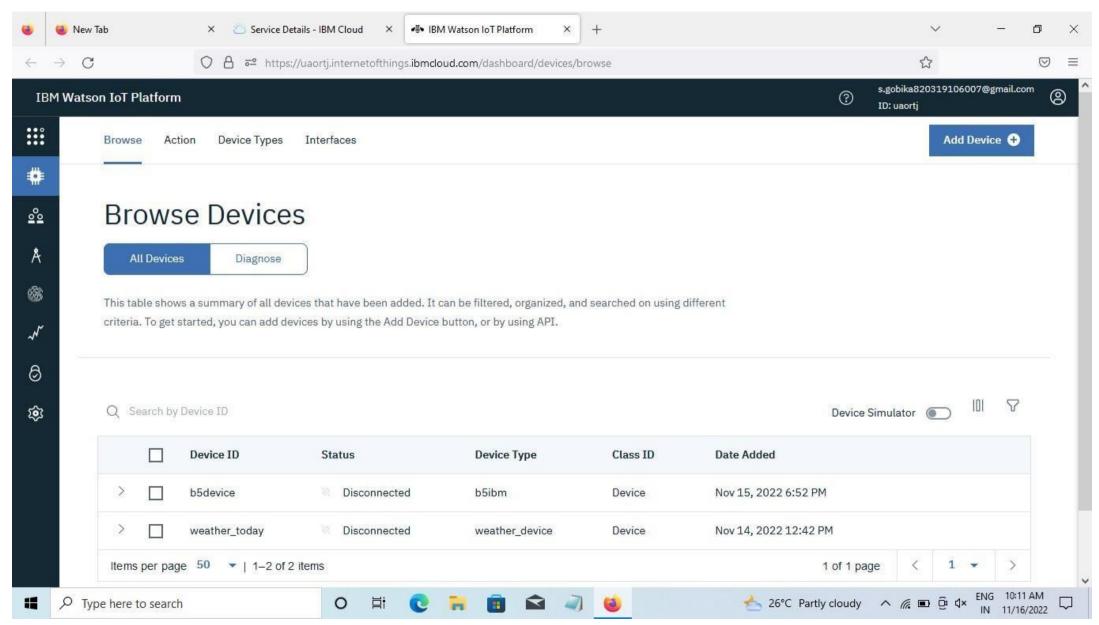
SPRINT-1 (USN - 2)

CREATE IBM WATSON IOT PLATFORM AND NODE-RED SERVICES IN IBM CLOUD

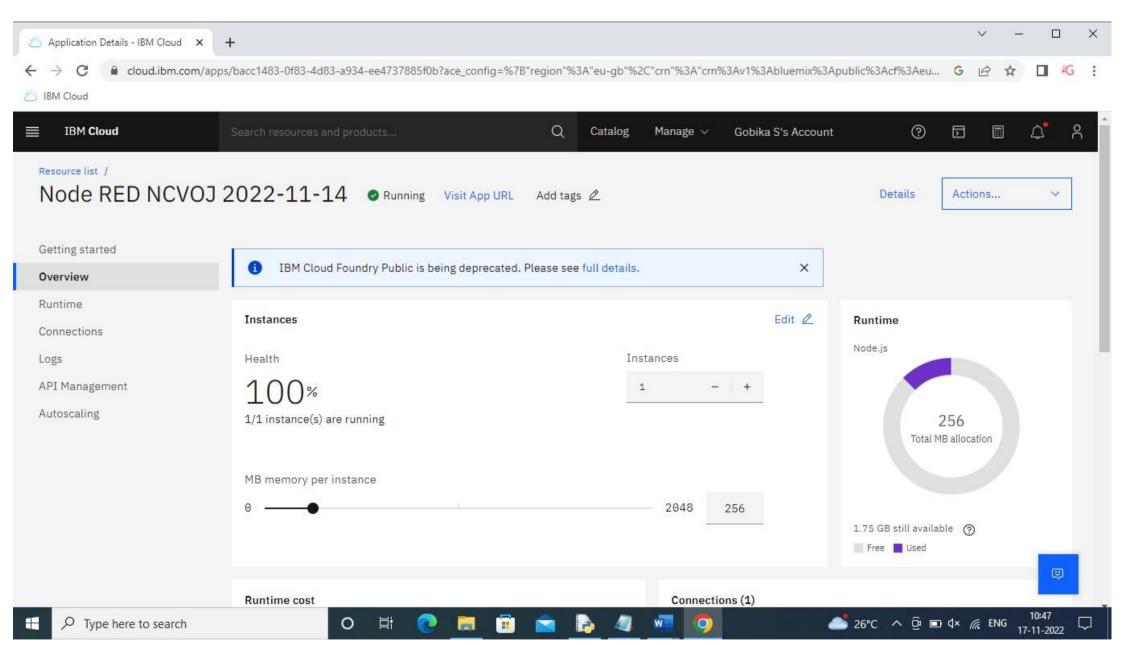
STEP 1: Login to the IBM Cloud Services & Launch the IBM Watson IOT Platform to connect the devices.



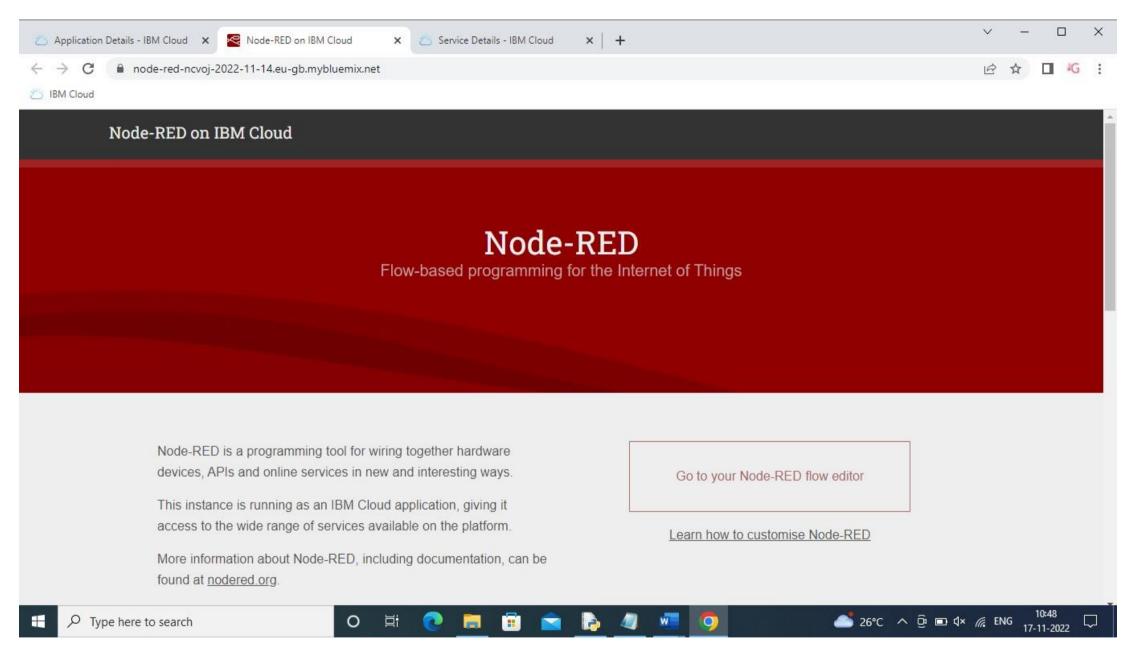
STEP 2: In order to connect the IOT device to the IBM Cloud, give the device credentials and the live stream of weather data coming from the device will be received in the IBM Watson IOT platform.



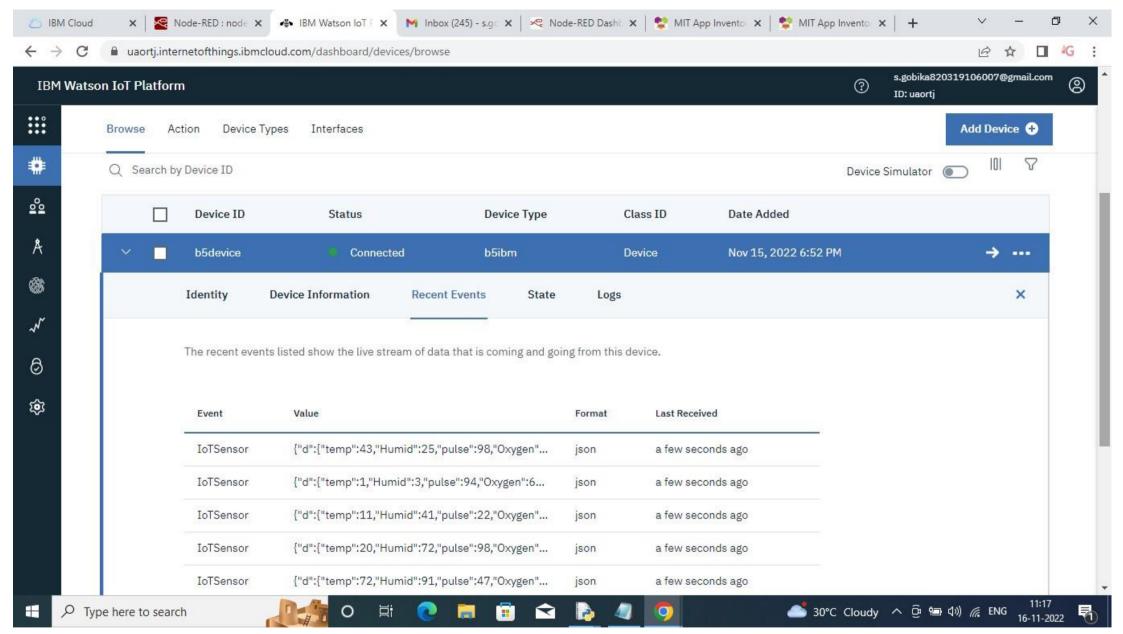
STEP 3: Creating Node - RED Services using IBM Cloud.



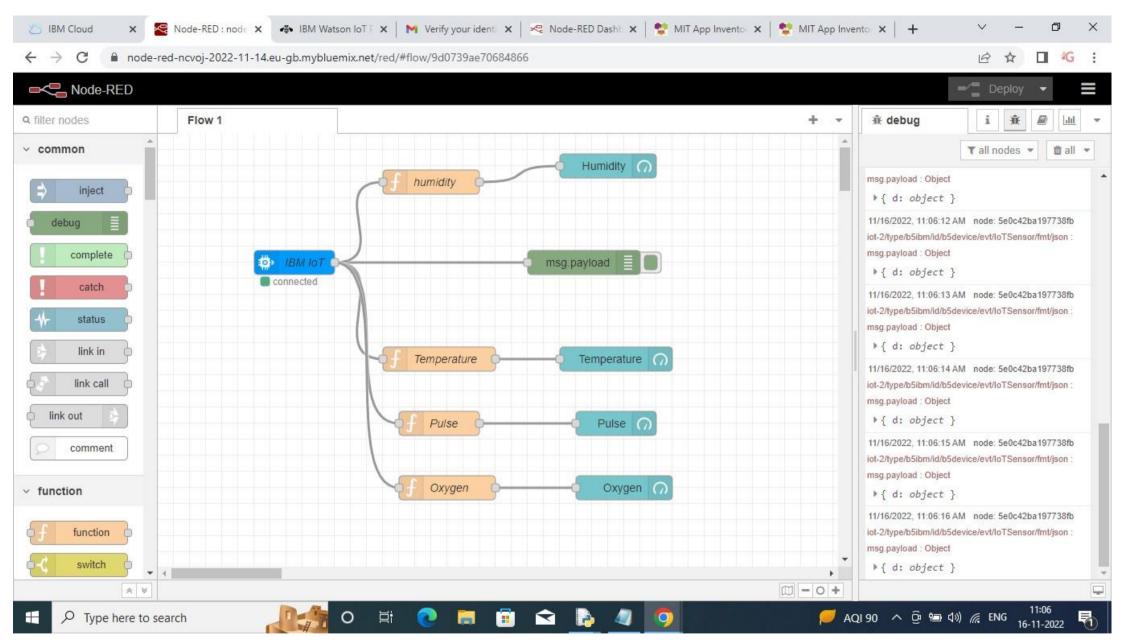
STEP 4: Go to the Node – RED Flow Editor



STEP 5: In JSON Format, sample data of current weather using IBM IoT Watson Platform is displayed.



STEP 6: Connecting the functions related to the weather to the IBM IoT device using Node – RED Flow Editor.



STEP 7: We can see the output for the above flow using Node – RED Dashboard.

