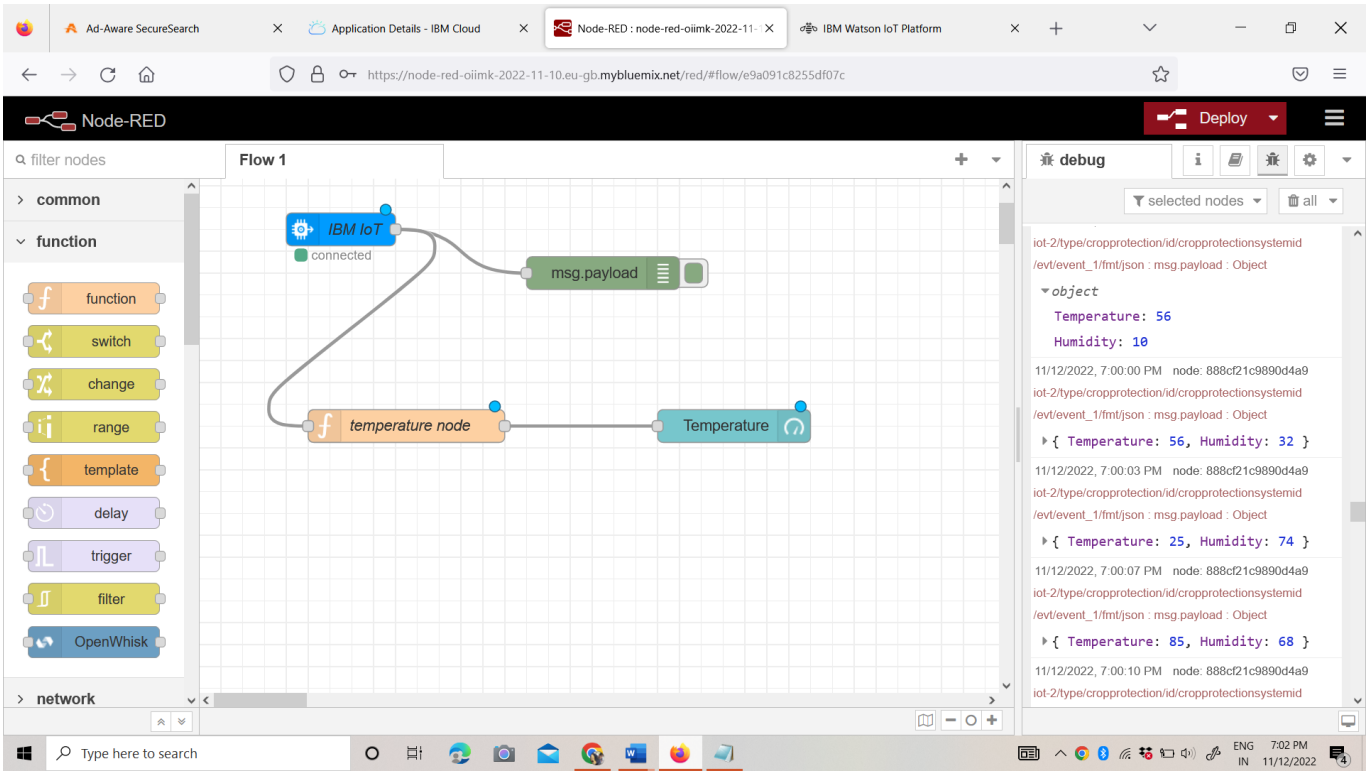
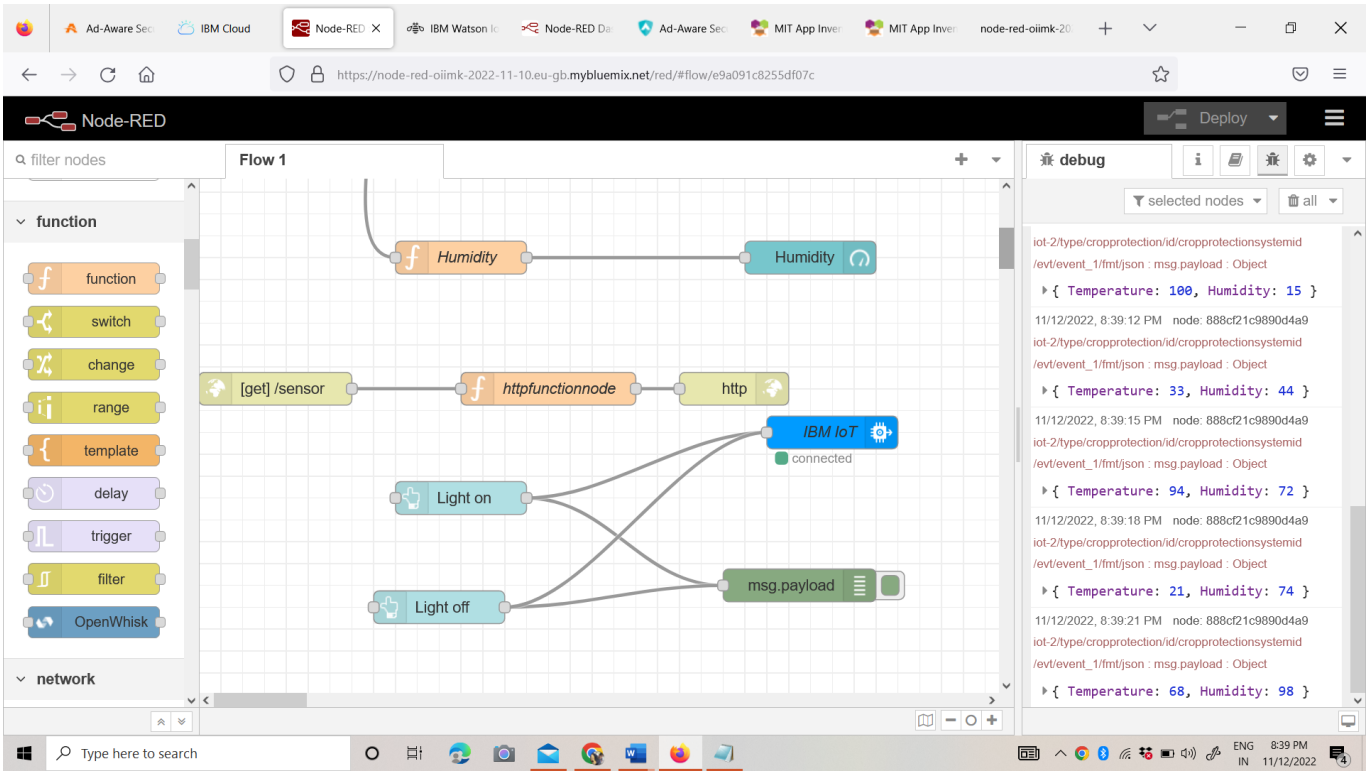
SPRINT-2

Date	31 OCTOBER 2022
TEAM ID	PNT2022TMID26938
Project Name	IoT Based smart crop Protection system for agriculture
Maximum mark	20 marks

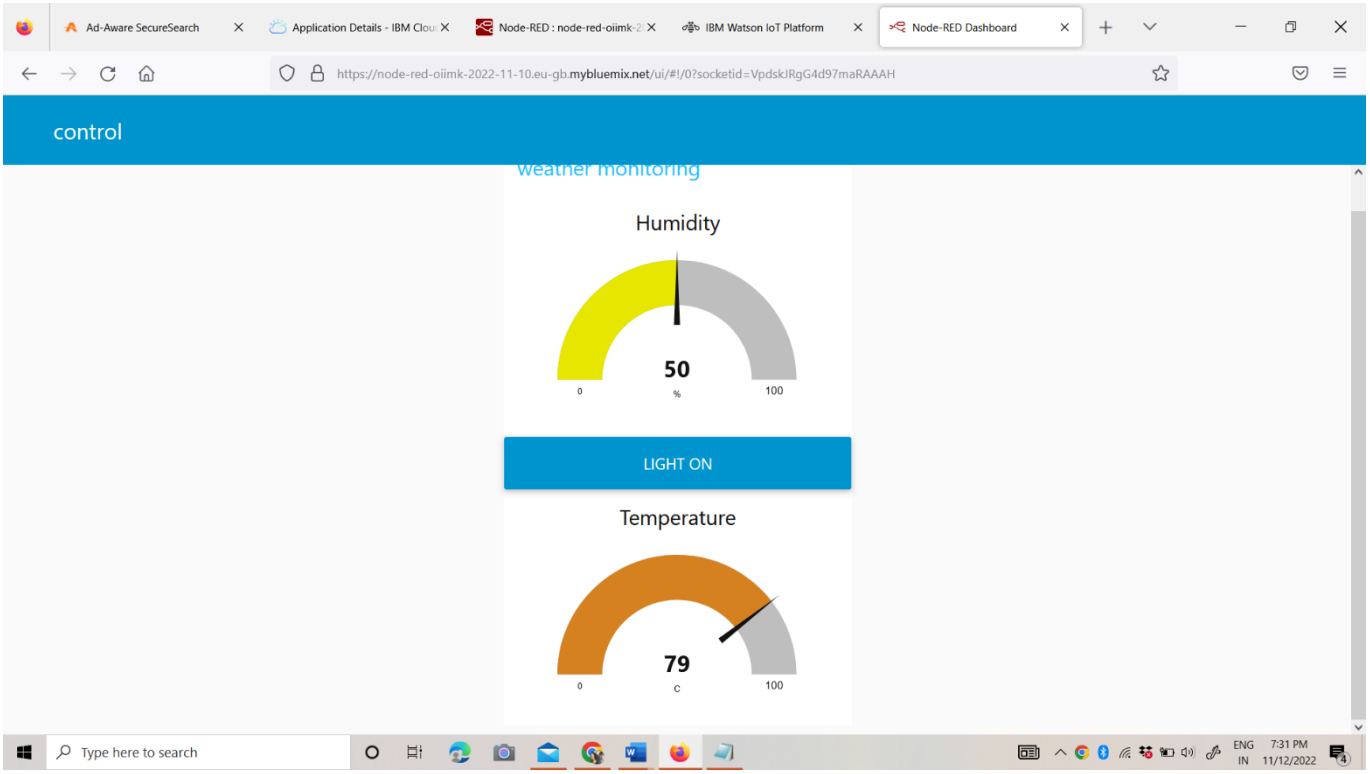
Create Node Red and Connect to IBM Watson Platform:



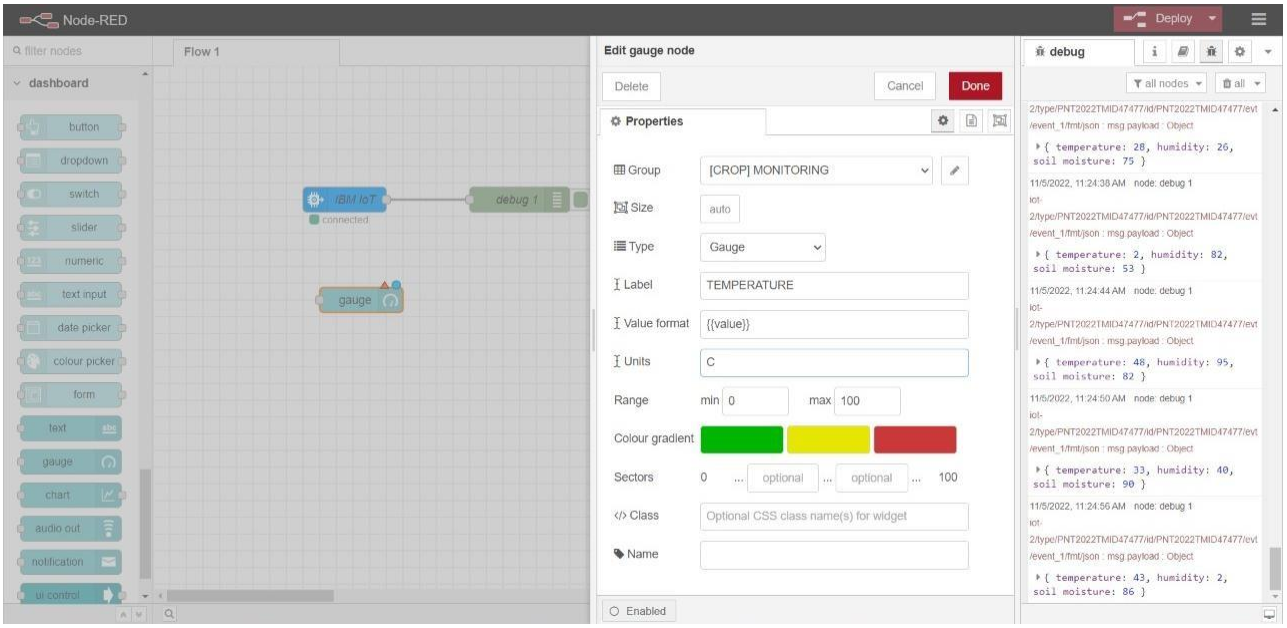
Temperature and Humidity of land to check the Weather Condition:



User Interface of Humidity and Temperature:



Edit gauge node (Here the gauge nodes are named as Temperature, Humidity and Soilmoisture):



Check with Wokwi with code whether the LED is Turn on: