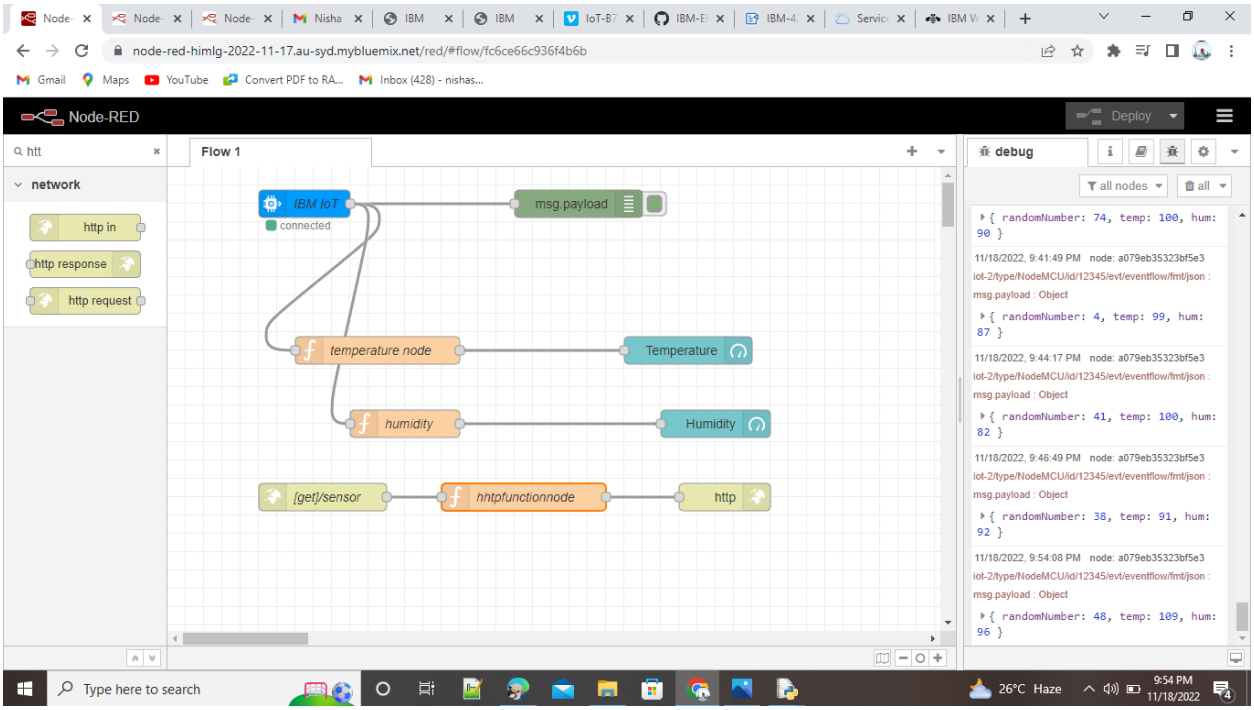
SPRINT 3

DATE	**18 november 2022**
TEAM ID	**PNT2022TMID41353**
PROJECT NAME	**IOT Based Smart Crop Protection System For Agriculture**
MAXIMUM MARK	**20 MARKS**

STEP 1: Simulated program to get the random values.



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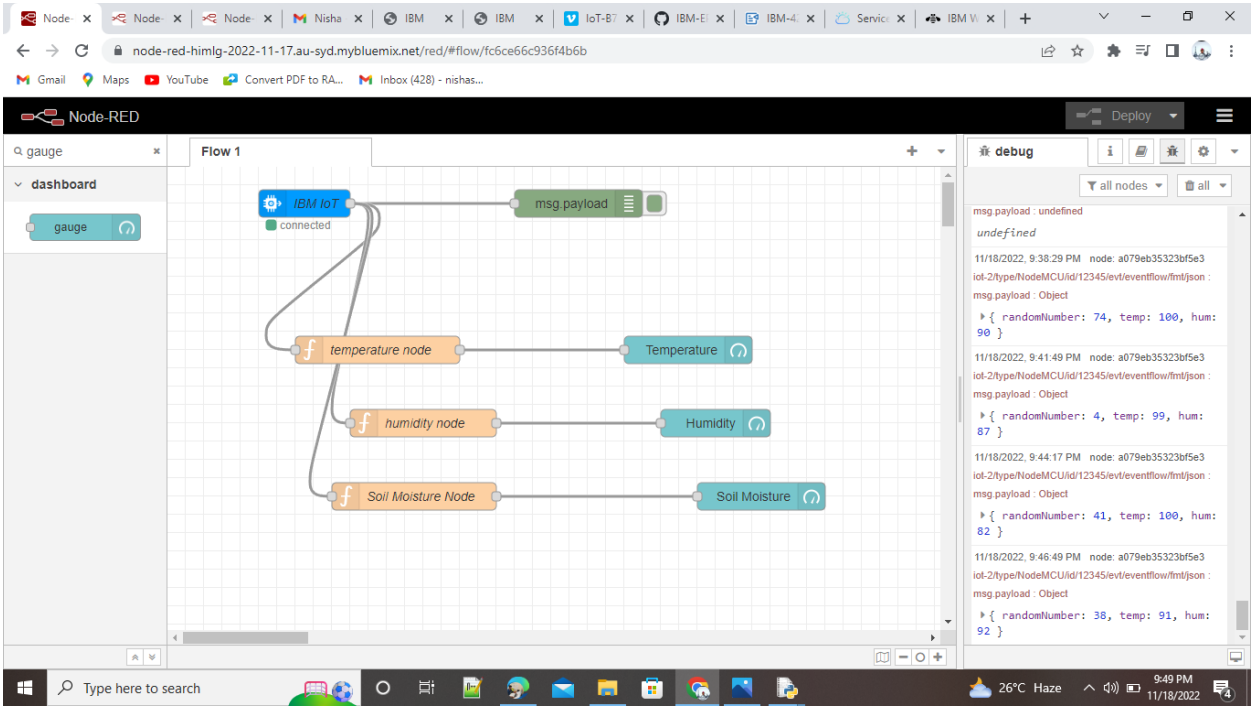
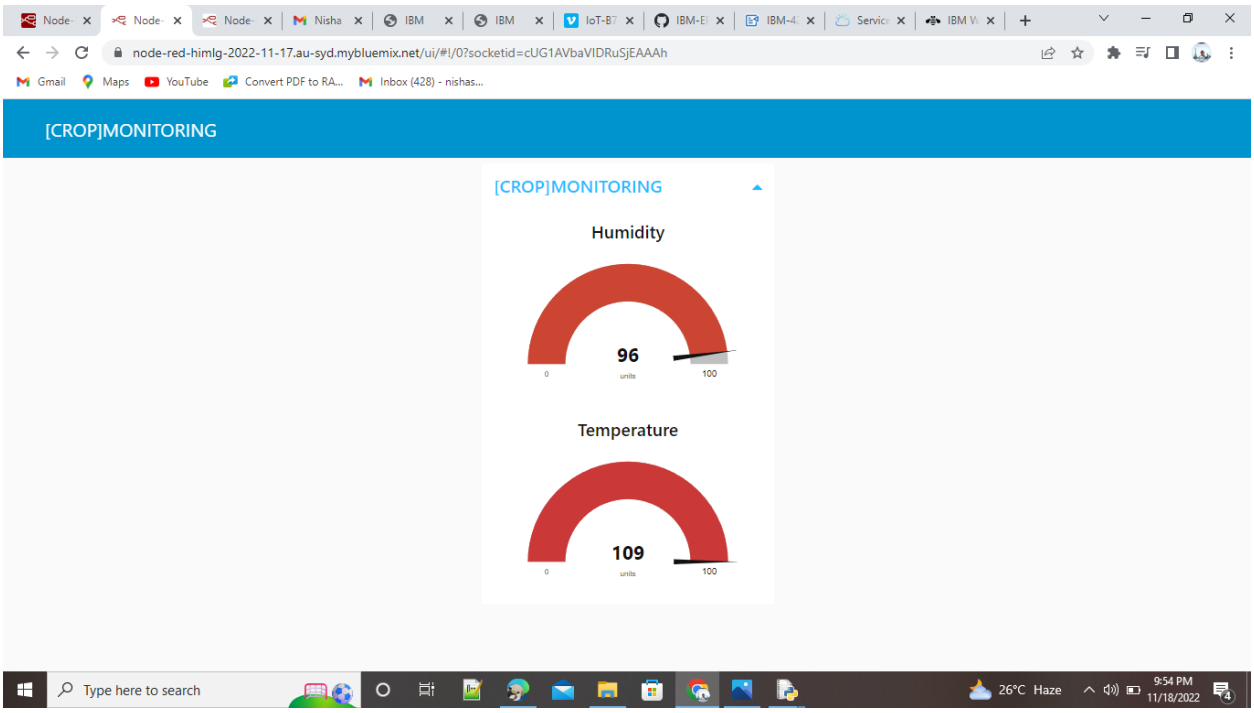
STEP 2: Generate debug message from IBM Watson IOT Platform and Connect the nodes.



SPRINT 3

STEP 3:Generate the some output from recent events.



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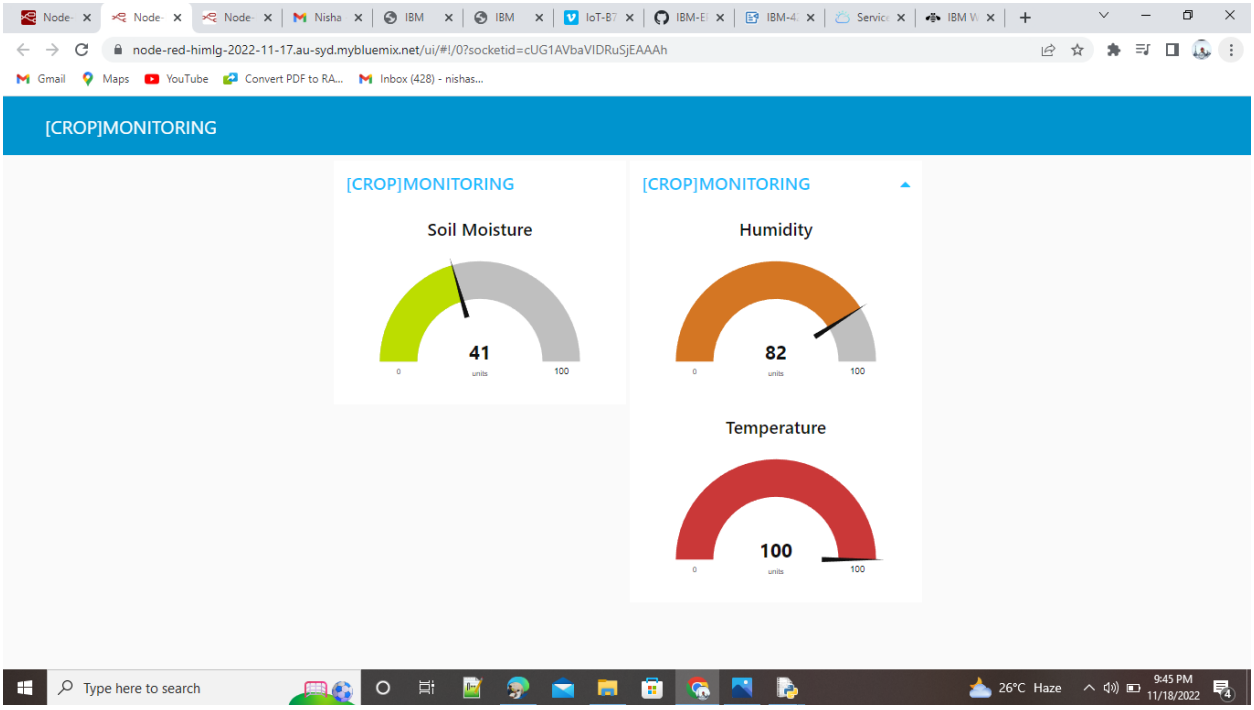
node-red-himlg-2022-11-17.au-syd.mybluemix.net/ui/#!/0?socketid=cUG1AVbaVIDRuSjEAAAh
[CROP]MONITORING
[CROP]MONITORING
Soil Moisture
41
0
units
100
[CROP]MONITORING
Humidity
82
0
units
100
Temperature
100
0
units
100
Type here to search
26°C Haze
9:45 PM
11/18/2022