# SPRINT-3

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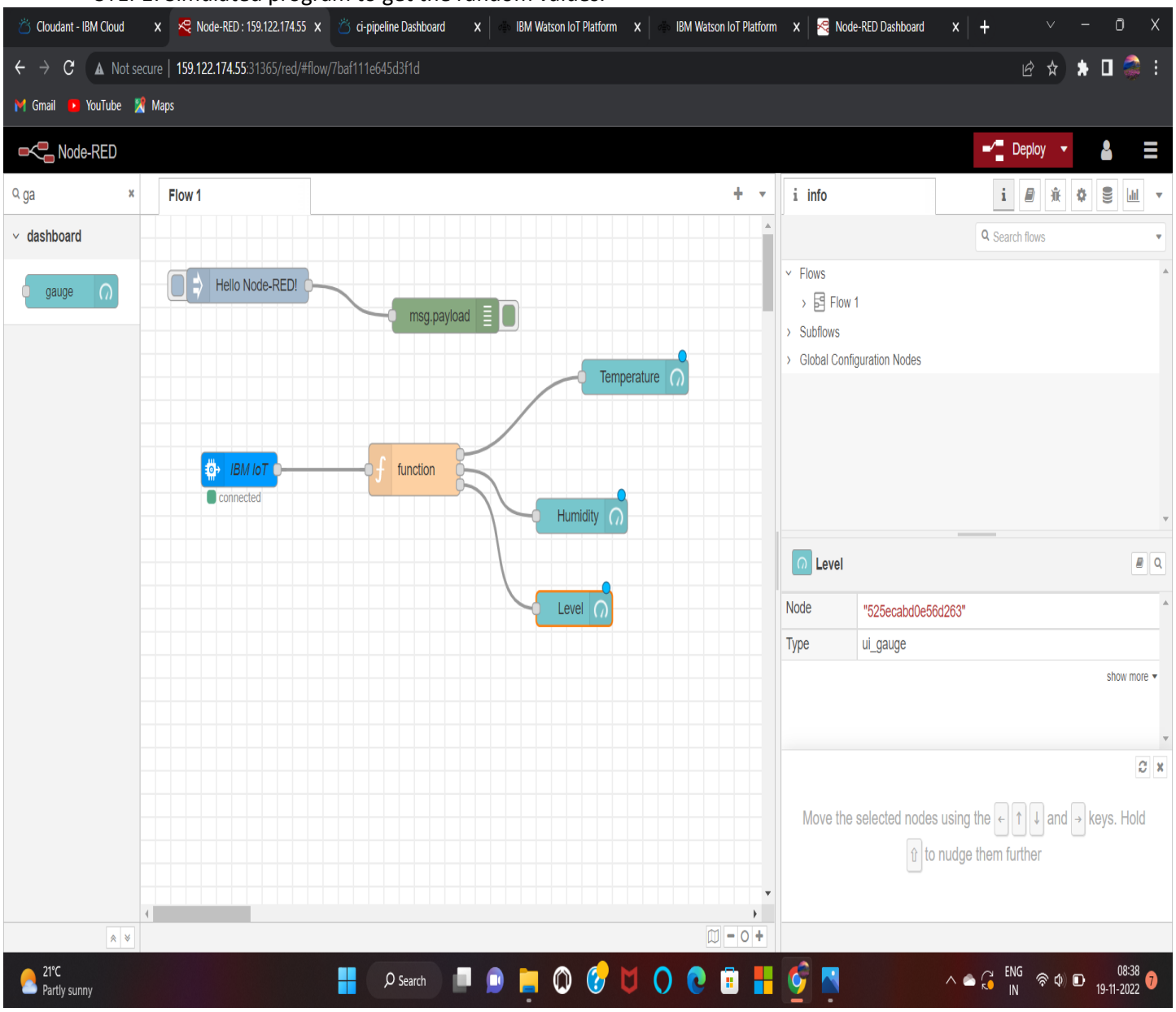
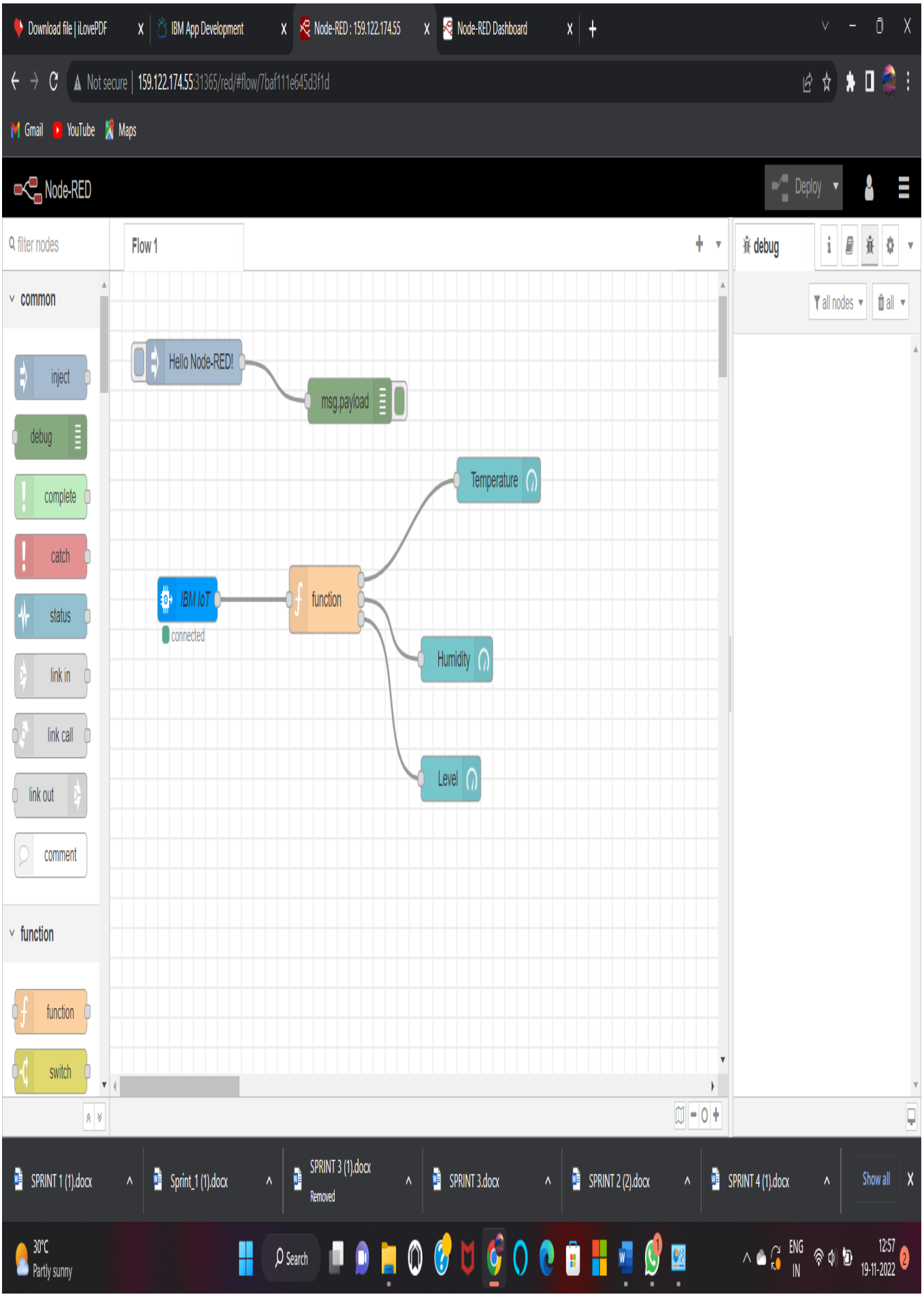
|---|---|
| TEAM ID | PNT2022TMID30647 |
| Project Name | IoT Based smart crop Protection system for agriculture |
| Maximum mark | 20 marks |

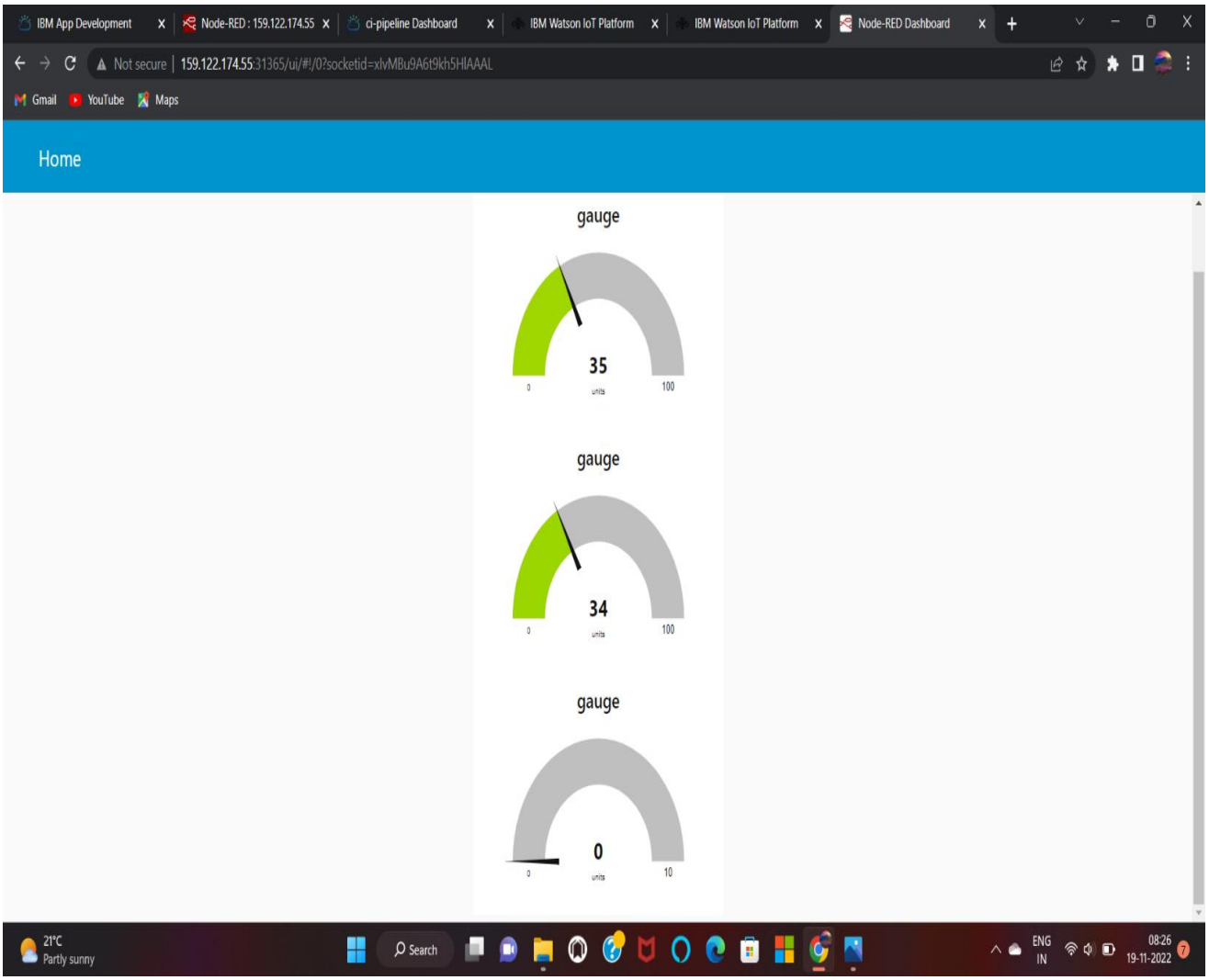
STEP1: Simulated program to get the random values.



STEP2: Generate debug message from IBM Watson IoT Platform and connect the nodes.



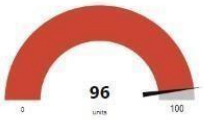
STEP3: Generate the web ui output from recent events.



CROP

MONITORING

HUMIDITY




TEMPERATURE