SPRINT-3
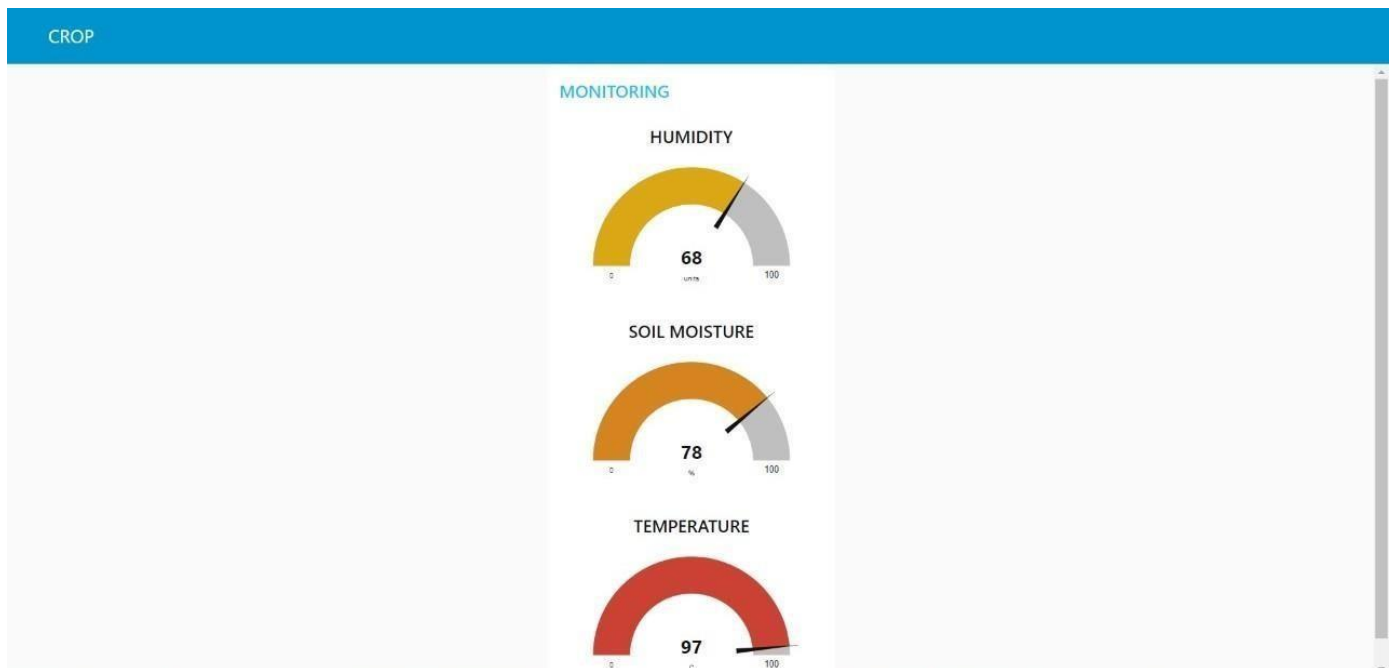
Date	09 November 2022
TEAM ID	PNT2022TMID43619
Project Name	IoT Based Smart Crop Protection System for agriculture
Maximum mark	20 marks

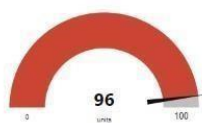STEP1: Simulated program to get the random values.
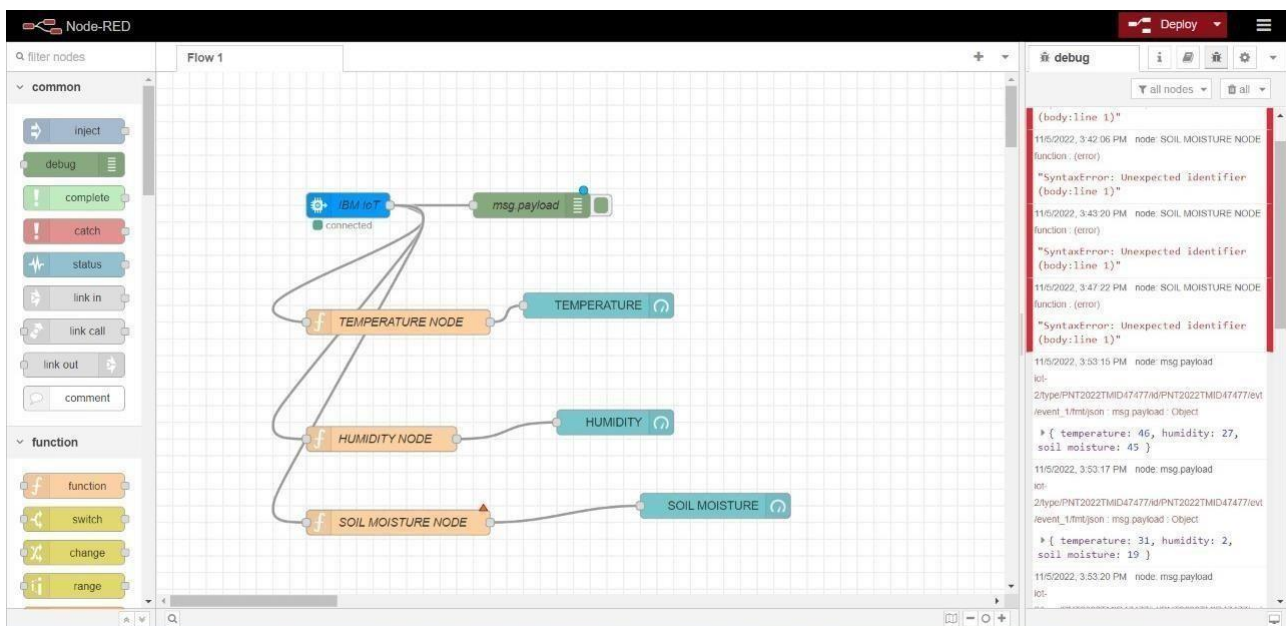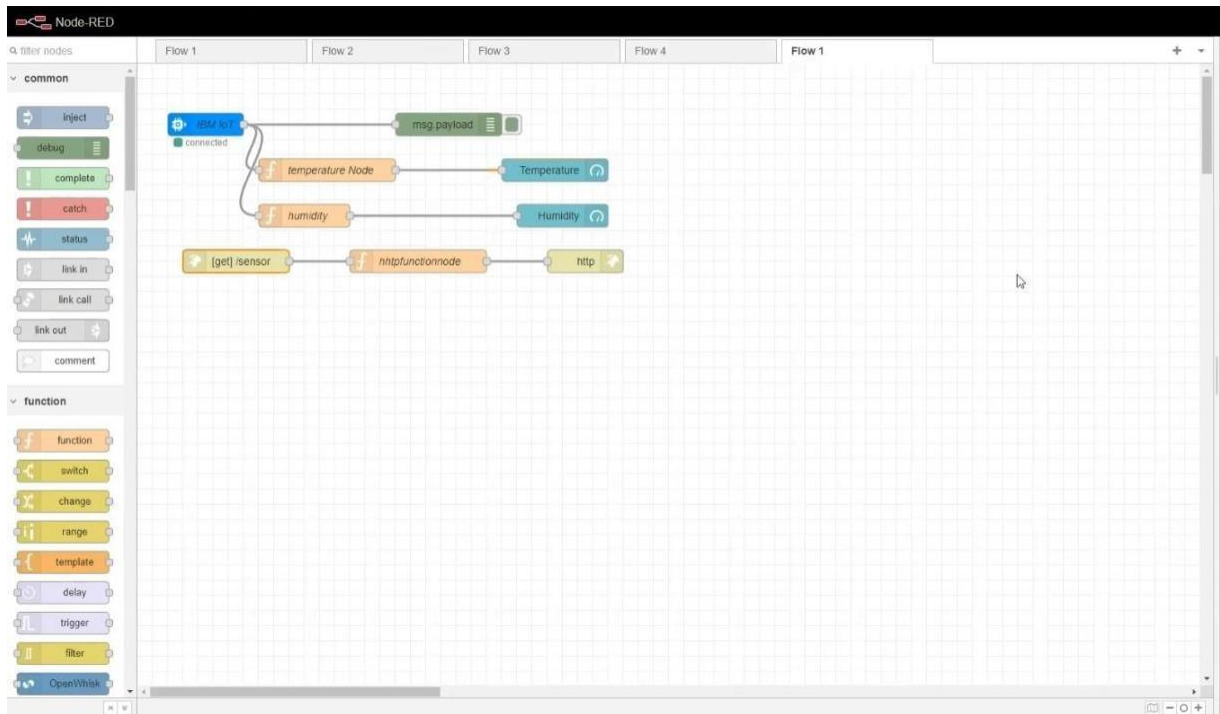
STEP2: Generate debug message from IBM Watson IoT Platform and connect the nodes.

STEP3: Generate the same output from recent events.

CROP

MONITORING

HUMIDITY

68
0   UNITS   100

SOIL MOISTURE

78
0   %   100

TEMPERATURE

97
0   C   100

MONITORING

HUMIDITY

96
UNITS   100

TEMPERATURE

41
C   100