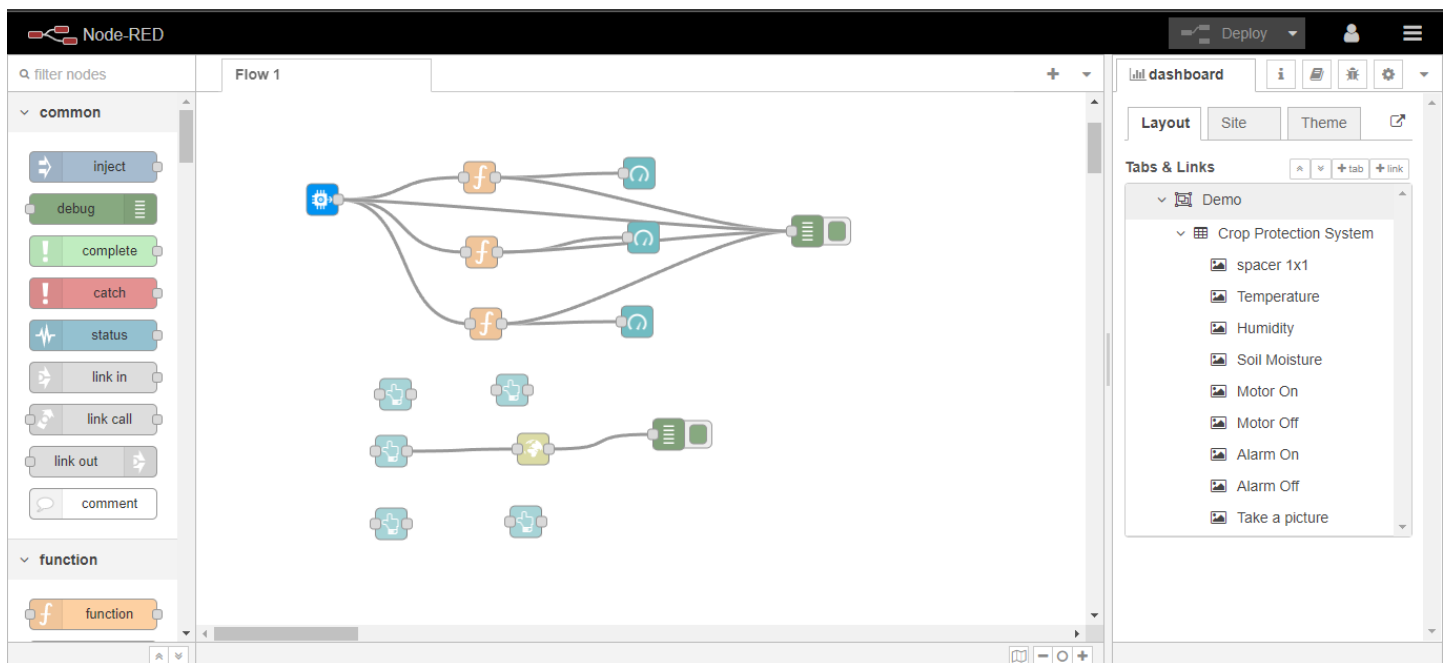


SPRINT-3

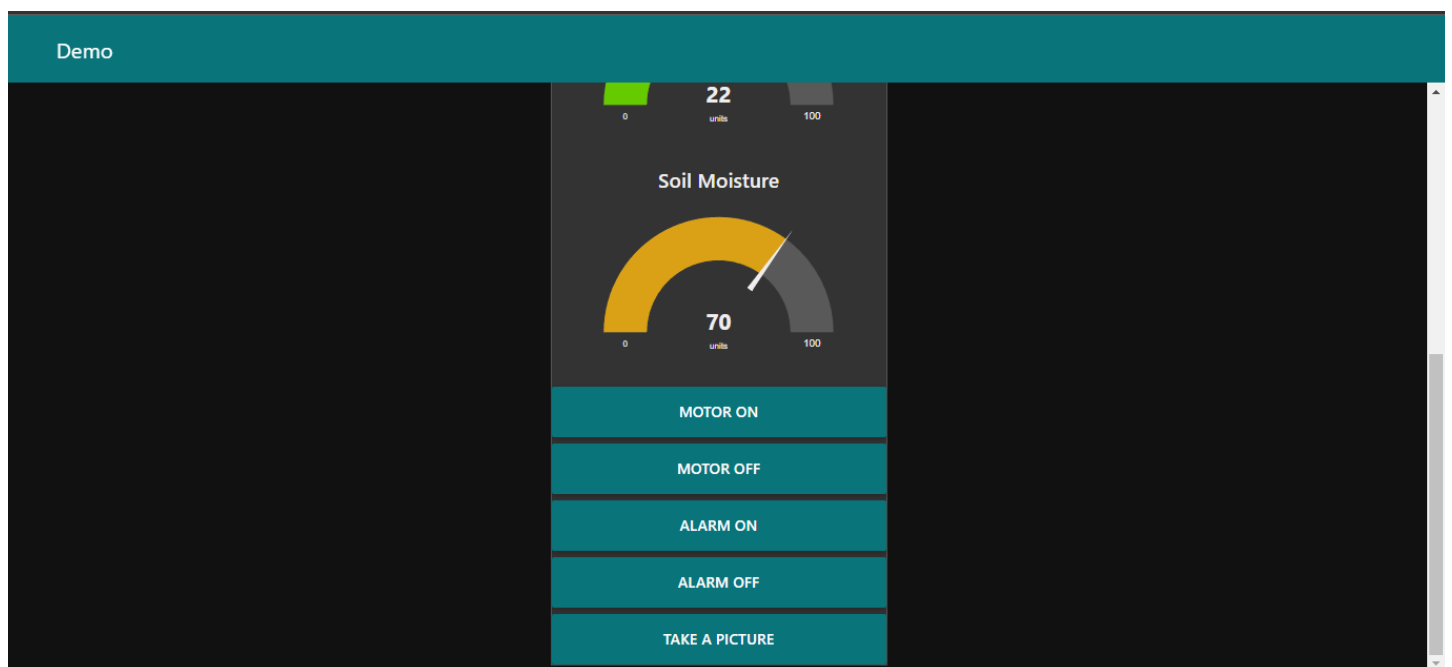
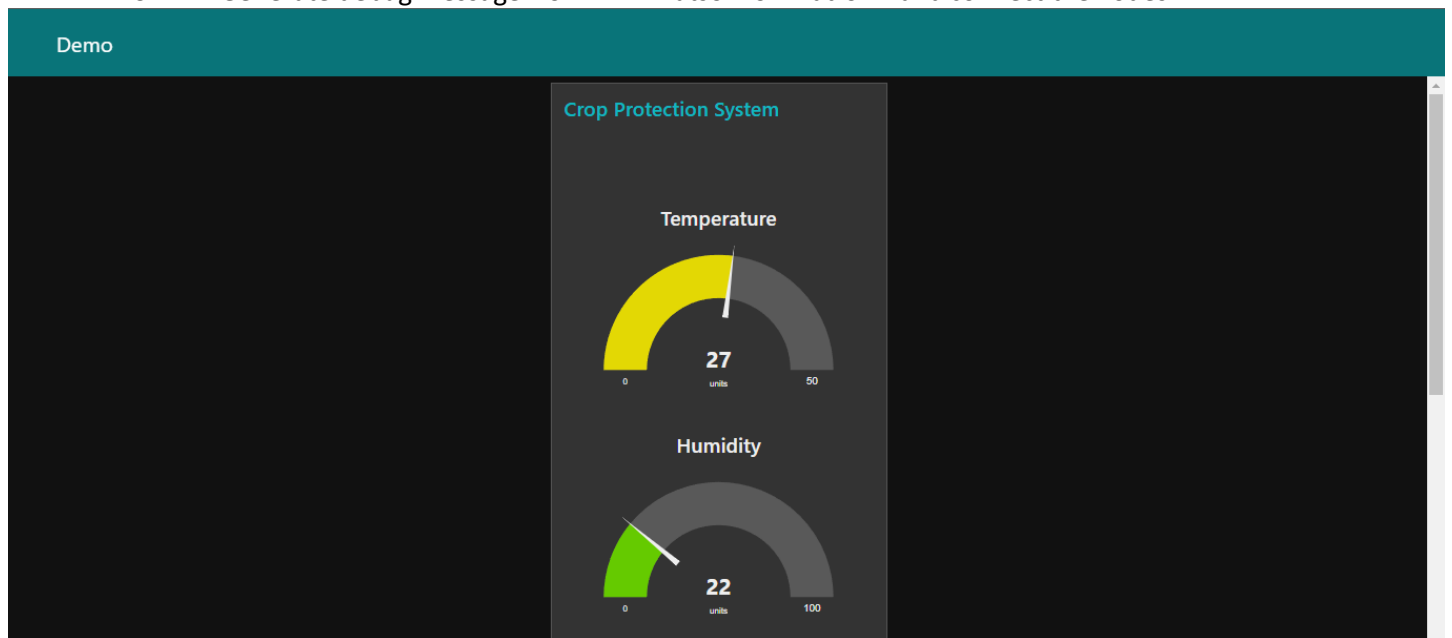
Date	14 November 2022
TEAM ID	PNT2022TMID02250
Project Name	IoT Based Smart Crop Protection System for Agriculture
Maximum mark	20 marks

SIMULATION:

STEP1: Simulated program to get the random values.



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



STEP3: Generate the some output from recent events

IBM Watson IoT Platform

2116190701176@smartinternz.com
ID: 041ole

Browse

Action

Device Types

Interfaces

Add Device

12345

Disconnected

IoT

Device

Nov 12, 2022 11:14 PM

Identity

Device Information

Recent Events

State

Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
event_1	{"temperature":80,"humidity":60,"soilMoisture":...	json	a few seconds ago
event_1	{"temperature":91,"humidity":27,"soilMoisture":...	json	a minute ago
event_1	{"temperature":50,"humidity":38,"soilMoisture":...	json	a minute ago
event_1	{"temperature":4,"humidity":62,"soilMoisture":6...	json	a minute ago
event_1	{"temperature":5,"humidity":41,"soilMoisture":5...	json	a minute ago