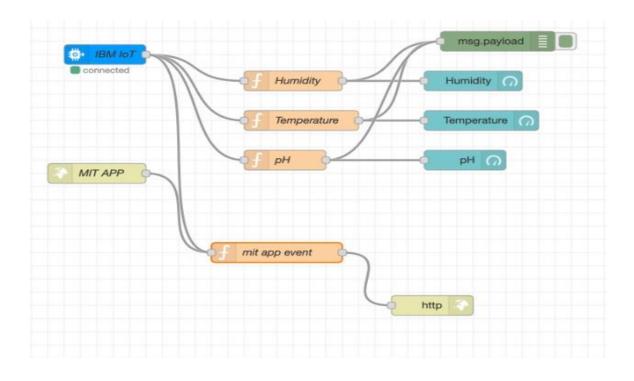
<u>SPRINT - 4 DEVELOPMENT OF WEB APPLICATION</u> <u>USING USING NODE RED AND MIT APP INVENTOR</u>

Date	19 November 2022
Team ID	PNT2022TMID35844
Project Name	IoT Based Smart Crop Protection System for Agriculture

DESCRIPTION:

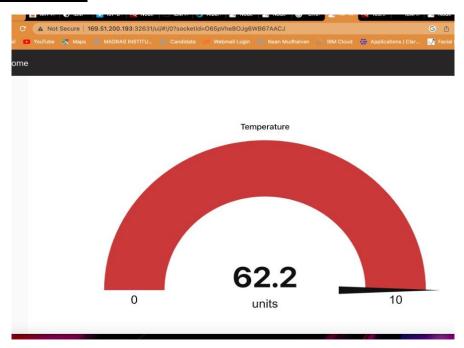
The parameters from the sensor have been sent to the OBM Cloud and Node red services have been used for mediation between the cloud and the user via MIT app inventer and web UI.

NODE RED FLOW:

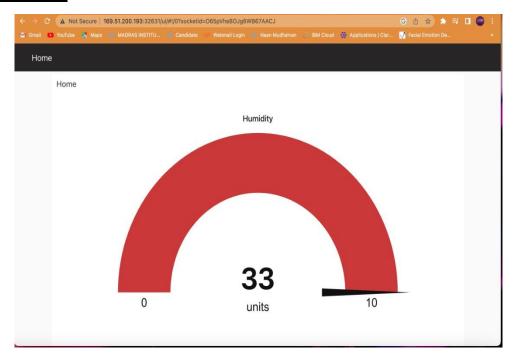


NODE RED WEB UI IMAGES:

TEMPERATURE:



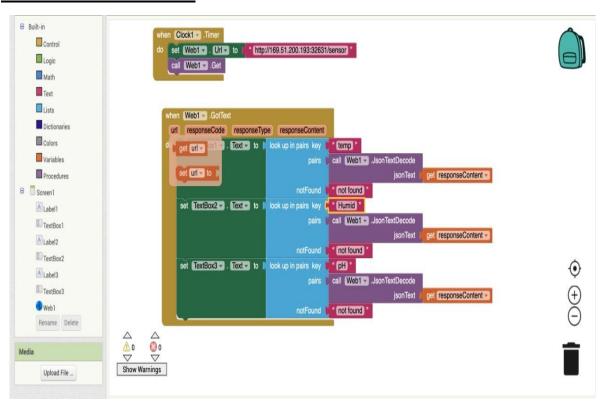
HUMIDITY:

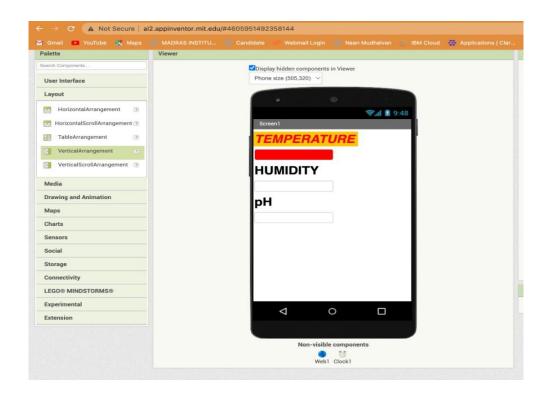


PH VALUE:



MIT APP INVENTOR:





MOBILE APP SCREEN SHOT:

