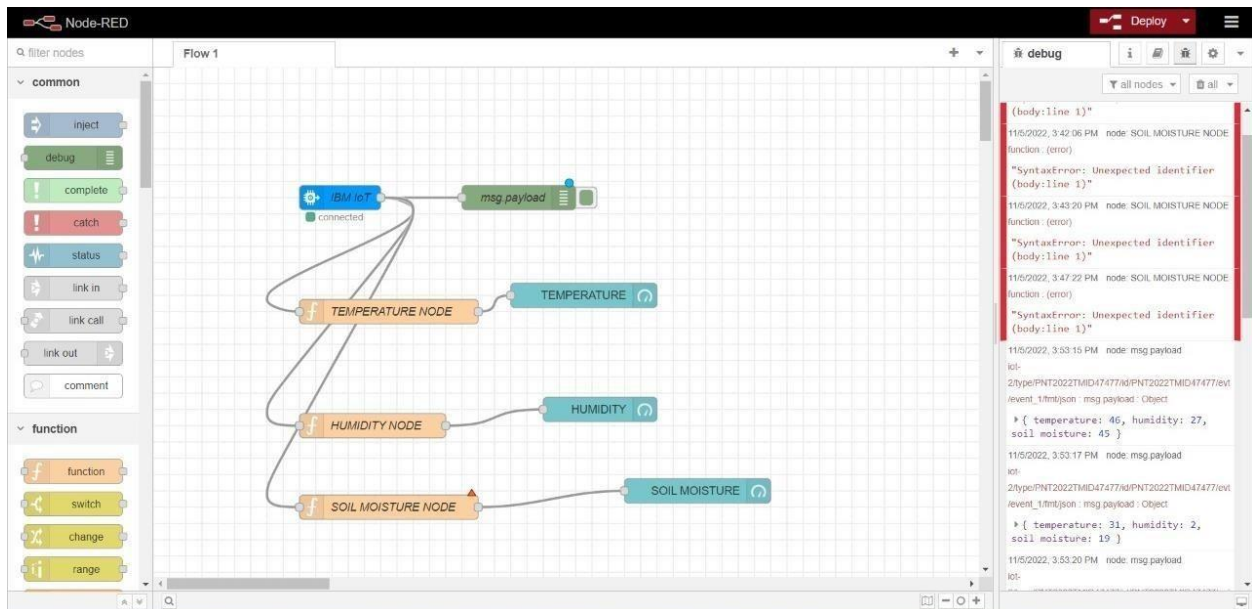


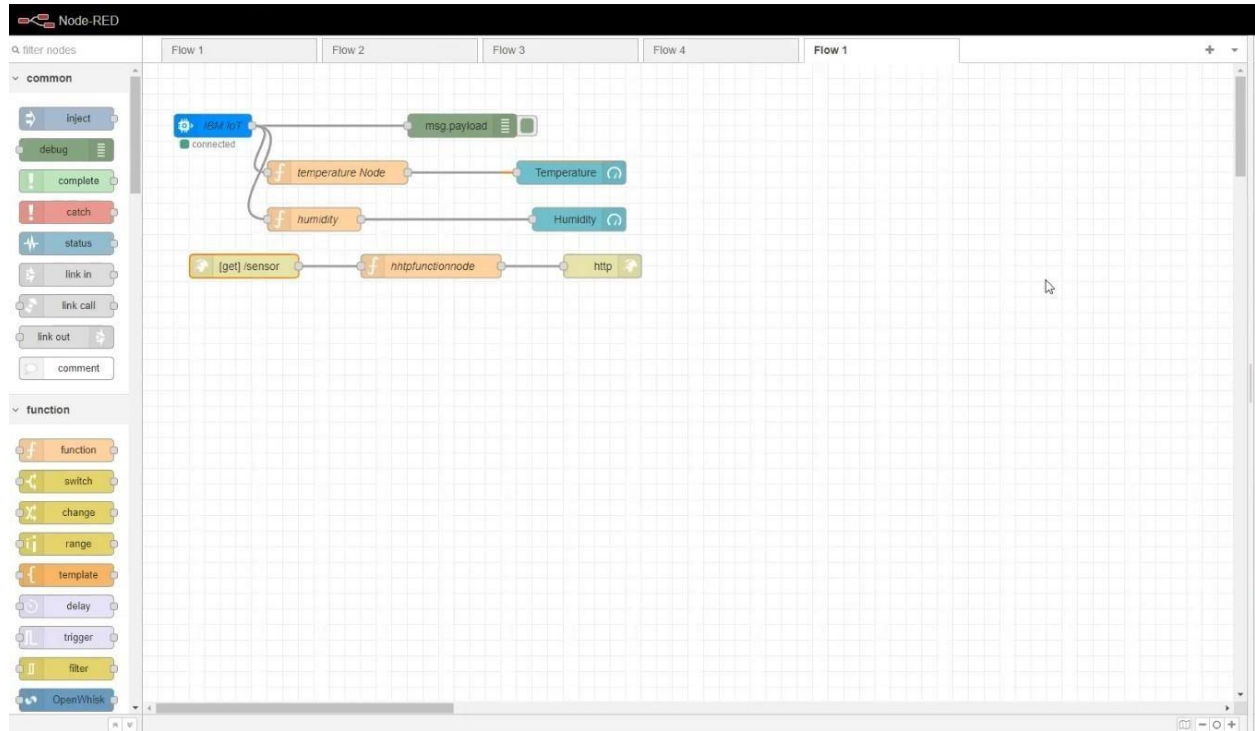
Project Kit Photographs

DATE	19-Nov-2022
TEAM ID	PNT2022TMID34698
PROJECT NAME	IOT Based Smart Crop Protection System for Agriculture

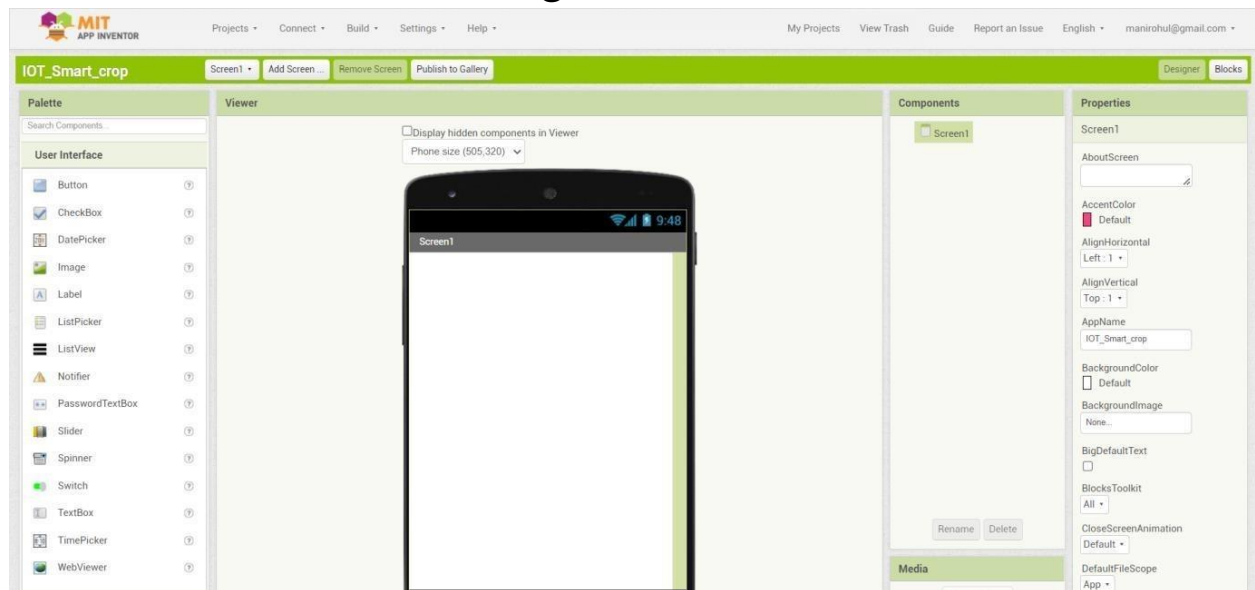
Generate debug message from IBM Watson IoT Platform and connect the nodes



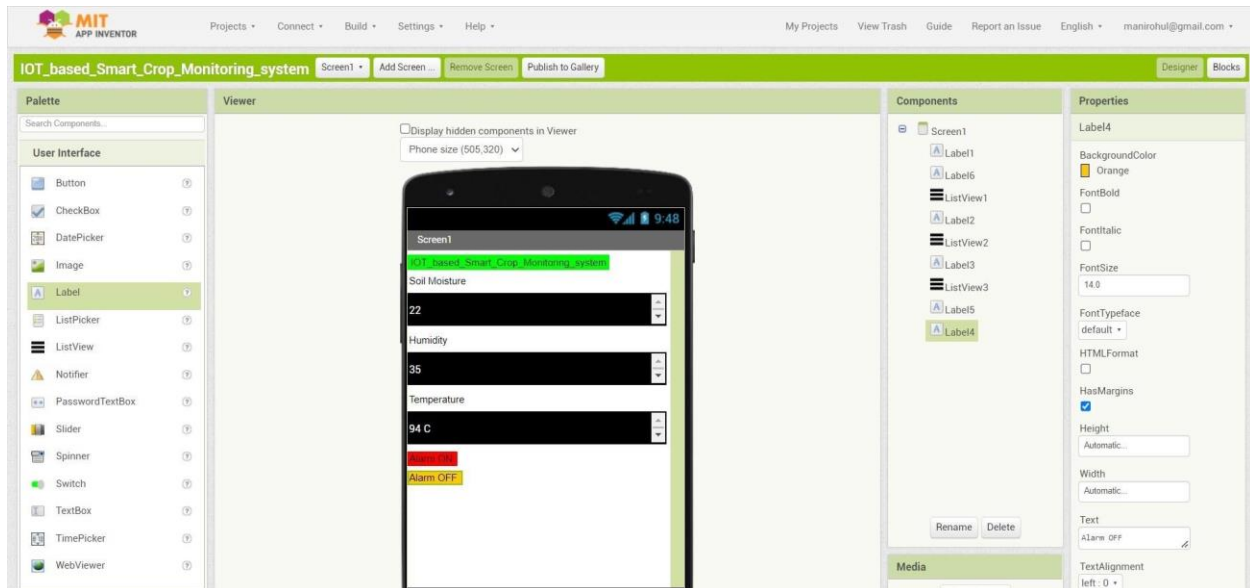
Simulated program to get the random values



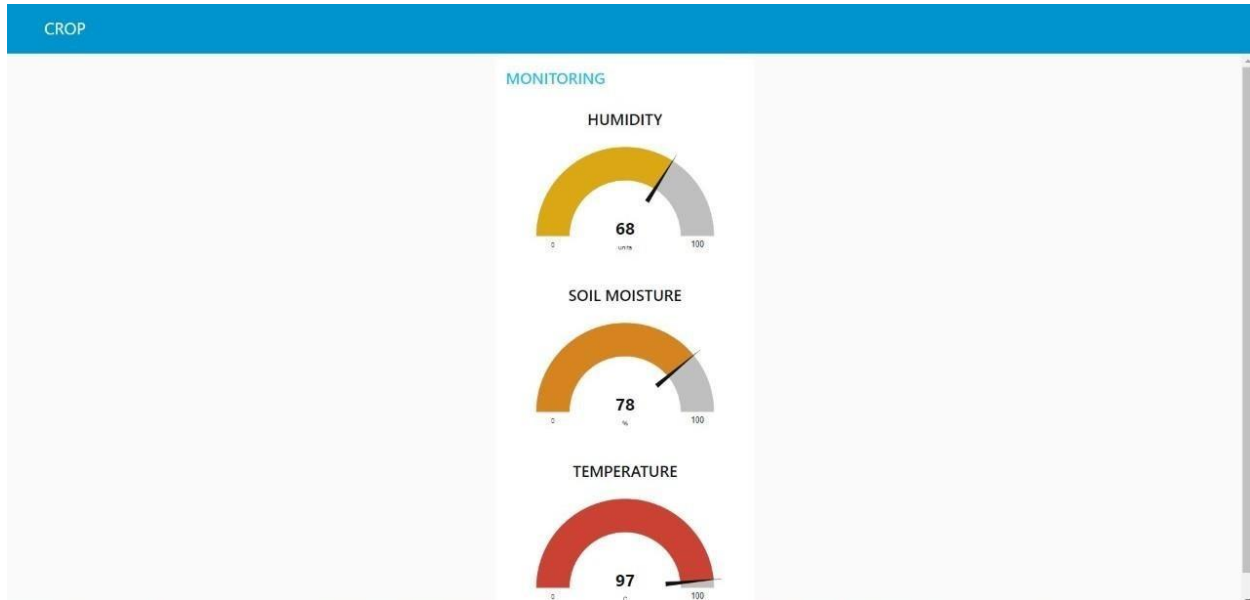
MIT APP inventor to design the APP



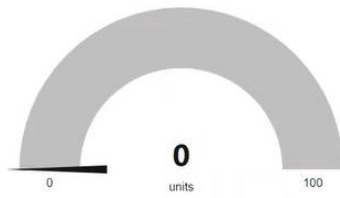
Customize the App interface to Display the Values



Outputs



Humidity



Moisture Status in Soil

LIGHT ON

LIGHT OFF

MOTOR ON

MOTOR OFF

CLICK ON BUTTON TO GET IMAGE

 Click on the button to get image..

Activate Windows