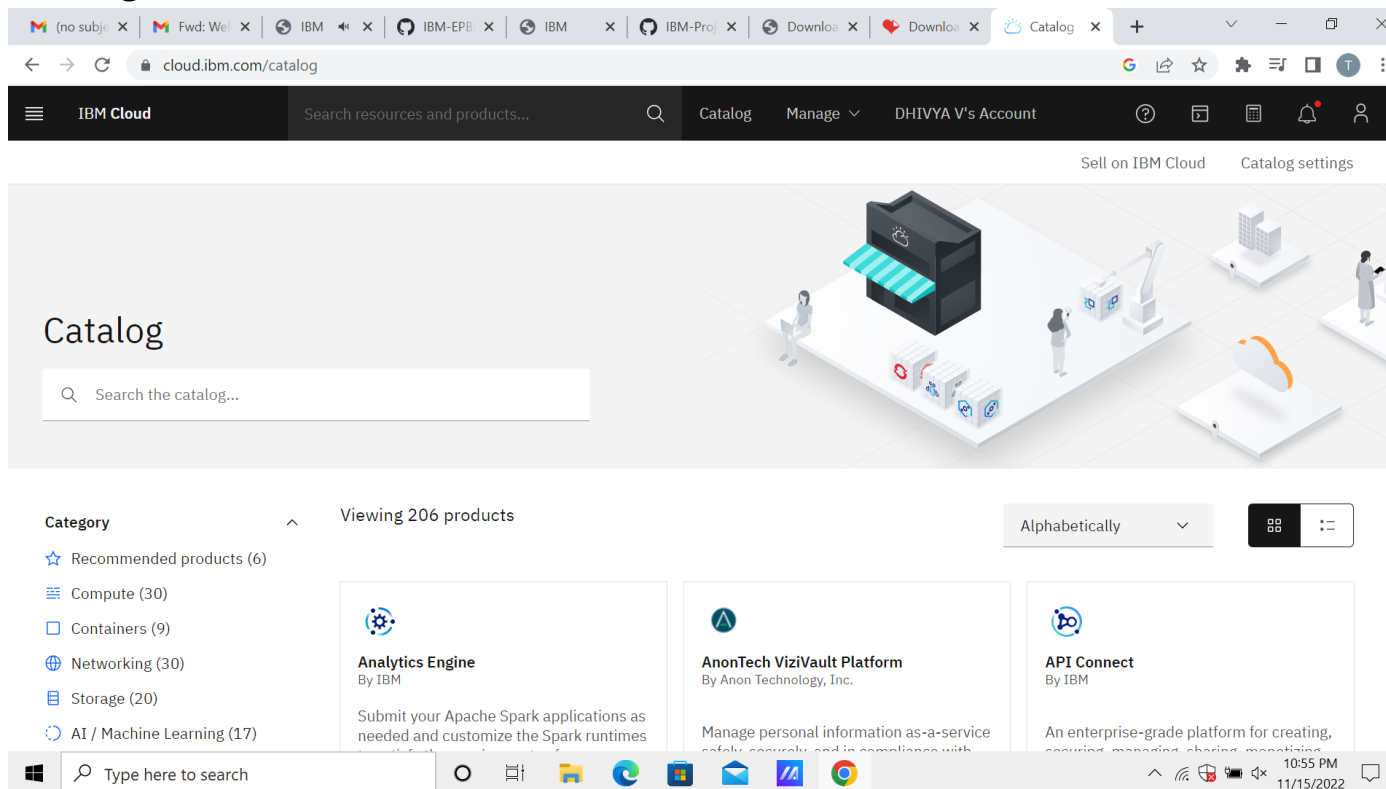


SPRINT-3

TEAM ID: PNT2022TMID18899

PROJECT NAME : IoT based smart crop protection system
for Agriculture

Step1. Find the Node-RED Starter Kit in the IBM Cloud
catalog

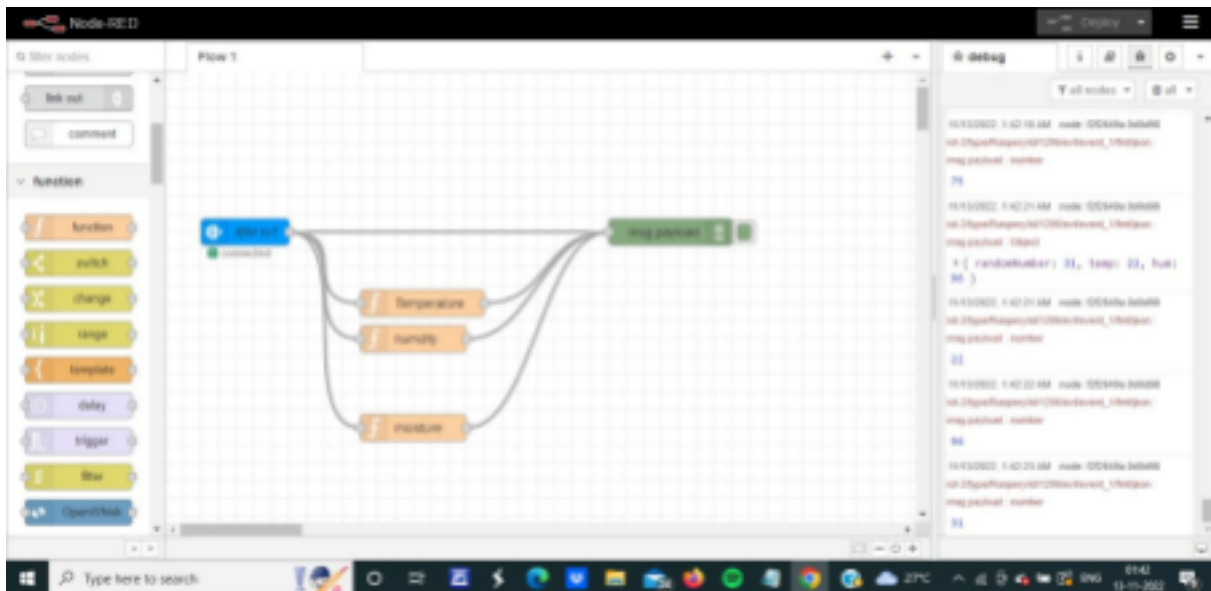
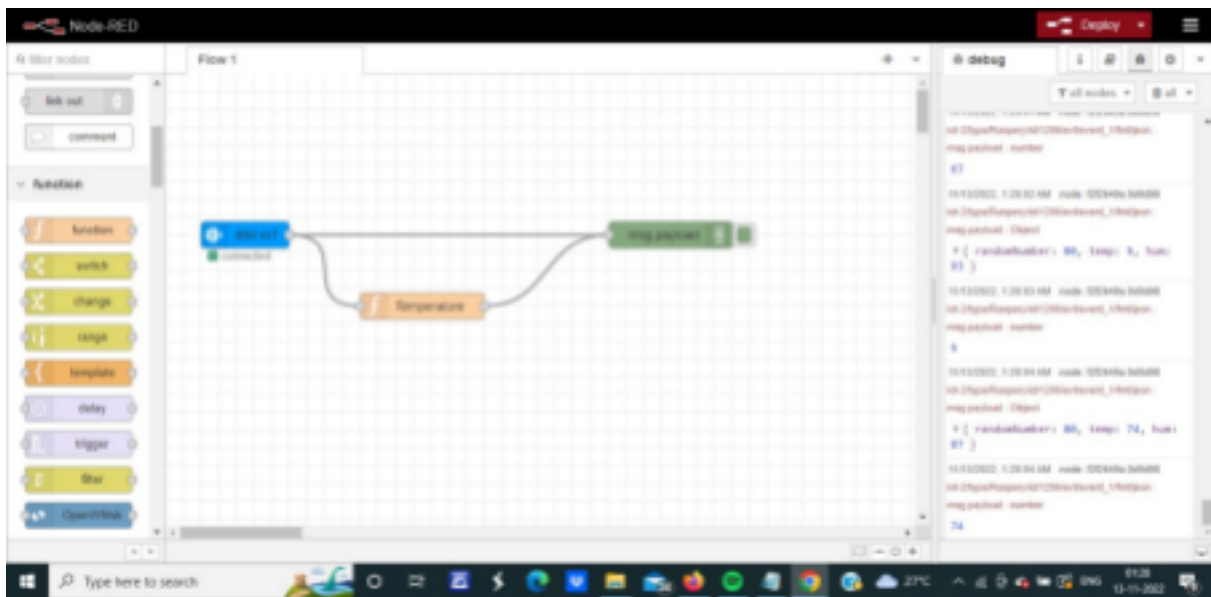


Step2. Create your application

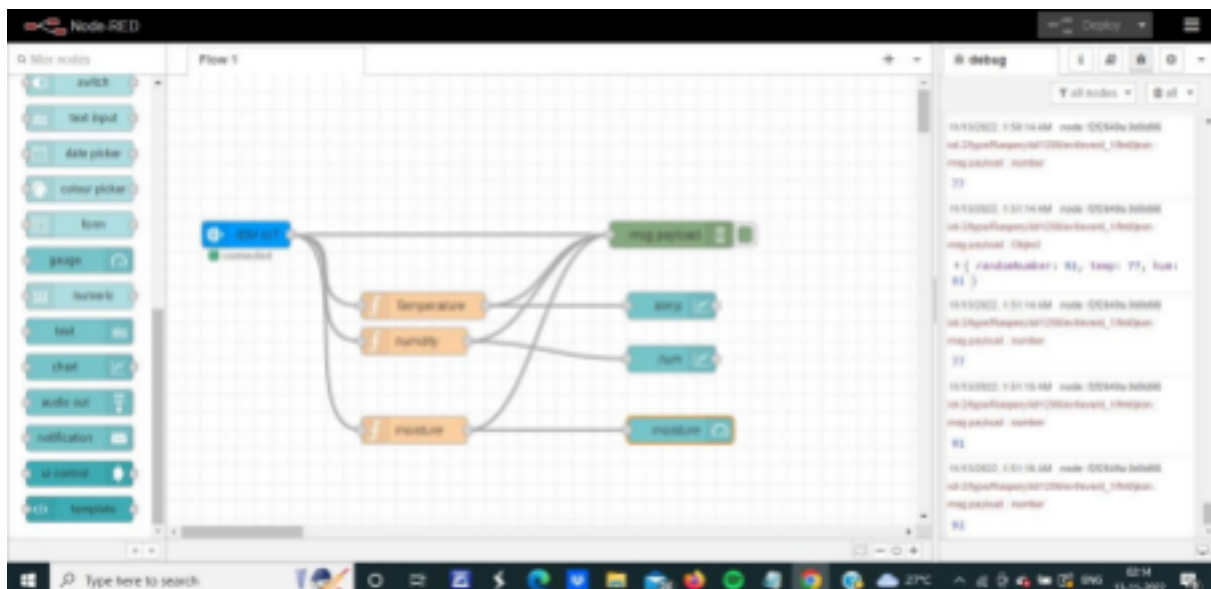
Step3. Enable the Continuous Delivery feature

Step4: Creation NODE RED

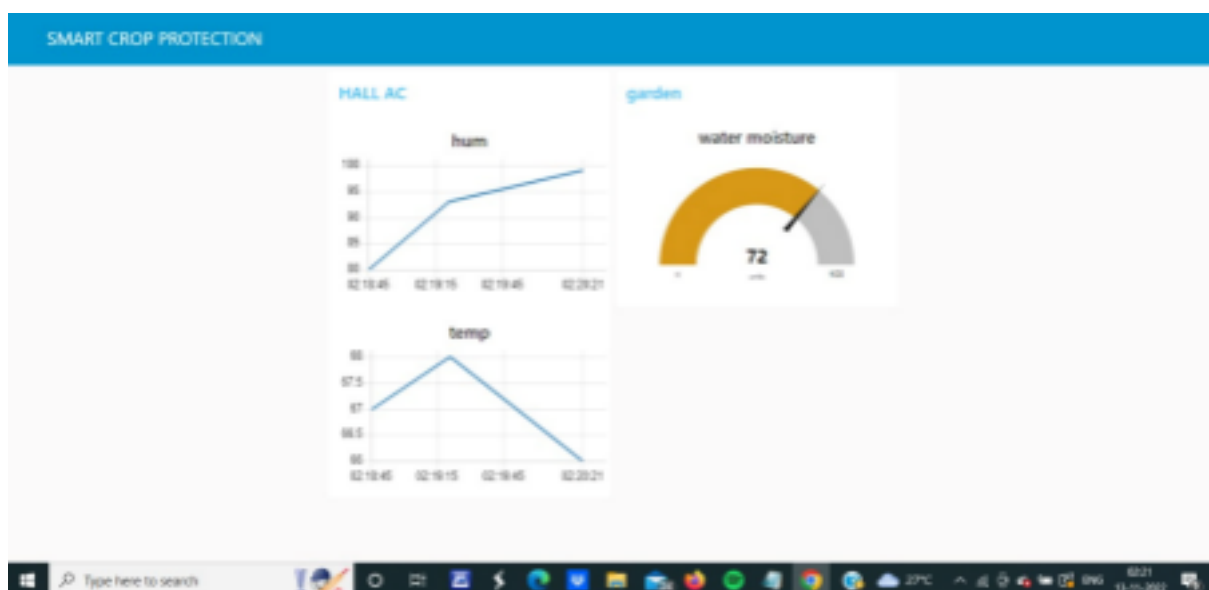
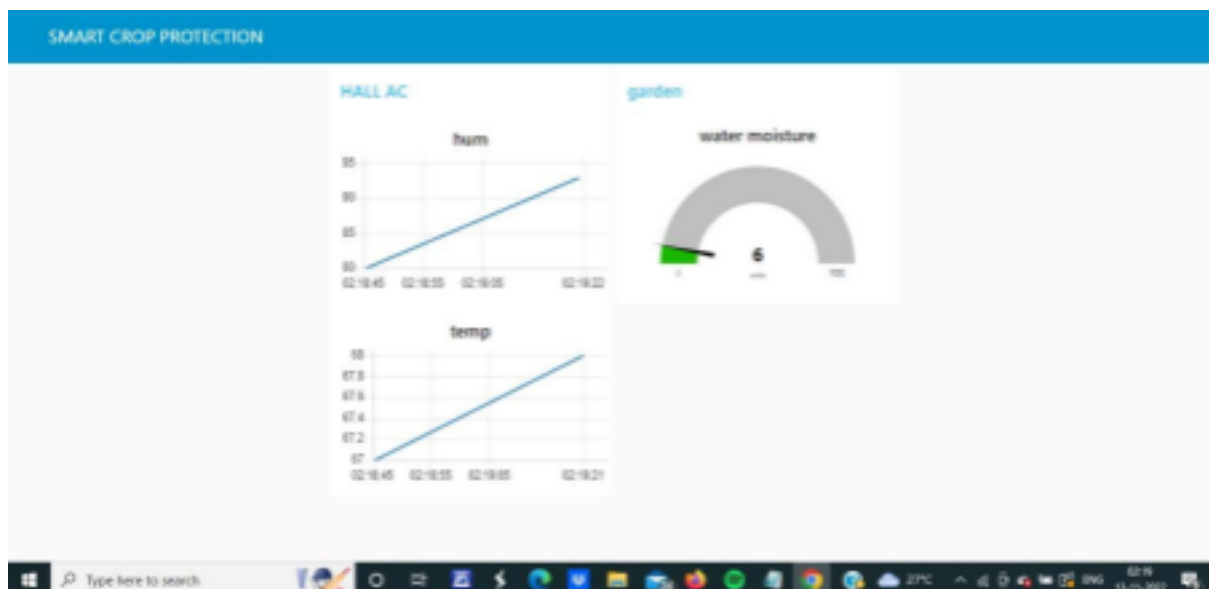
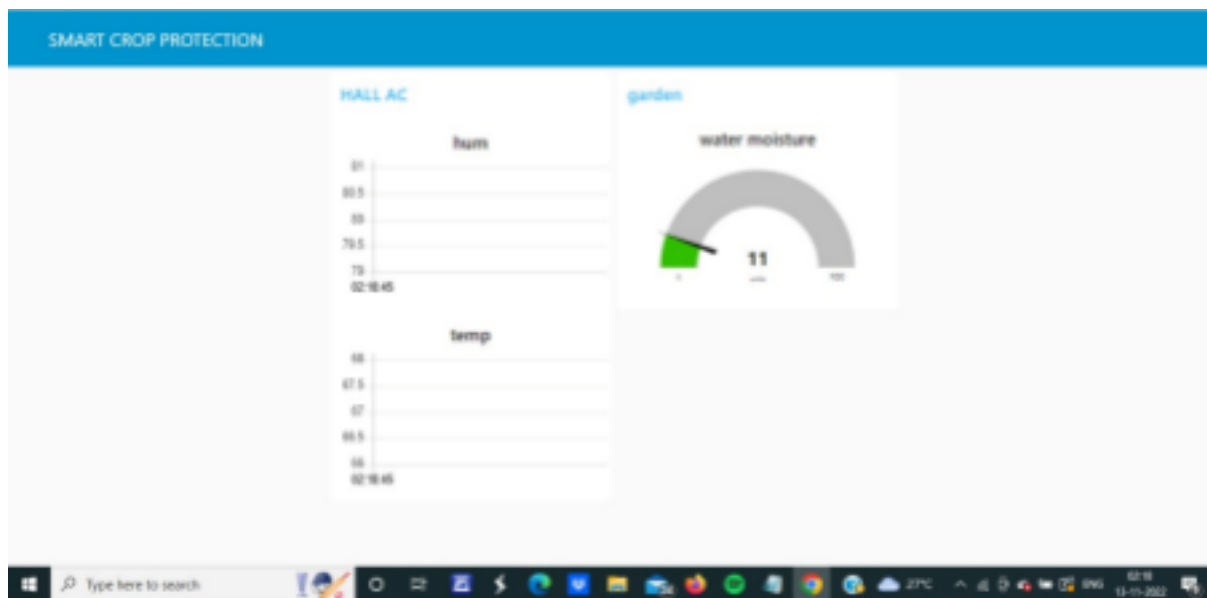
Step5: Simulated program to get the random values



Step6:Generate debug message from IBM Watson IoT Platform and connect the nodes

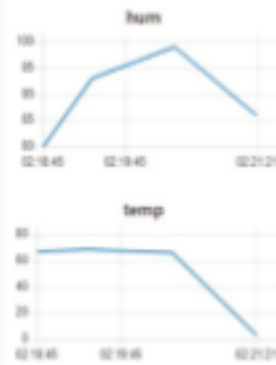


Step7:Generate the output from recent events

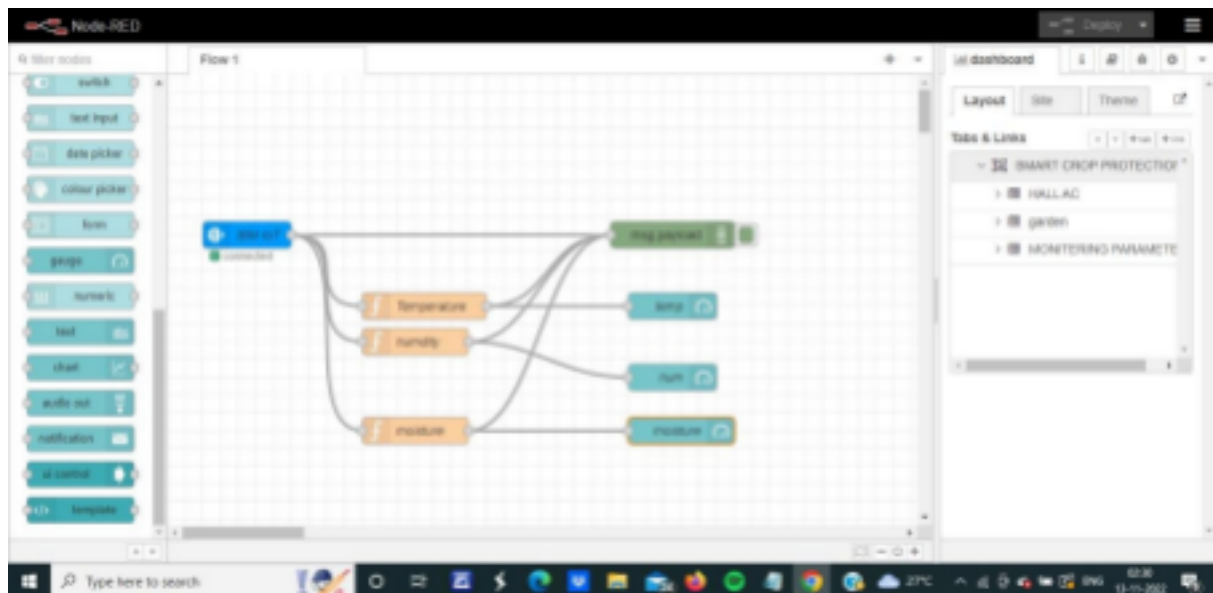


SMART CROP PROTECTION

HALLAC



garden



SMART CROP PROTECTION

MONITORING PARAMETERS



water moisture



temp



MONITORING PARAMETERS

