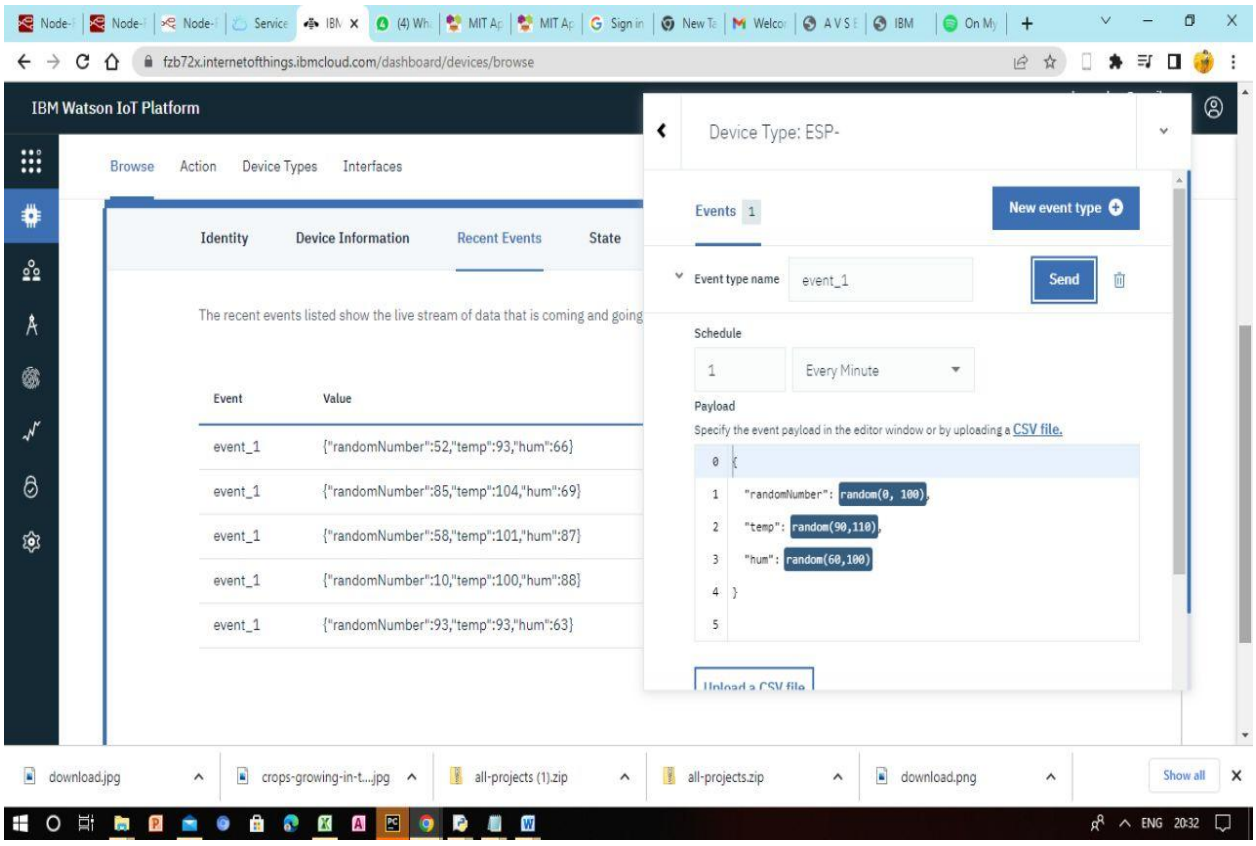
Project Development Phase

Sprint 2

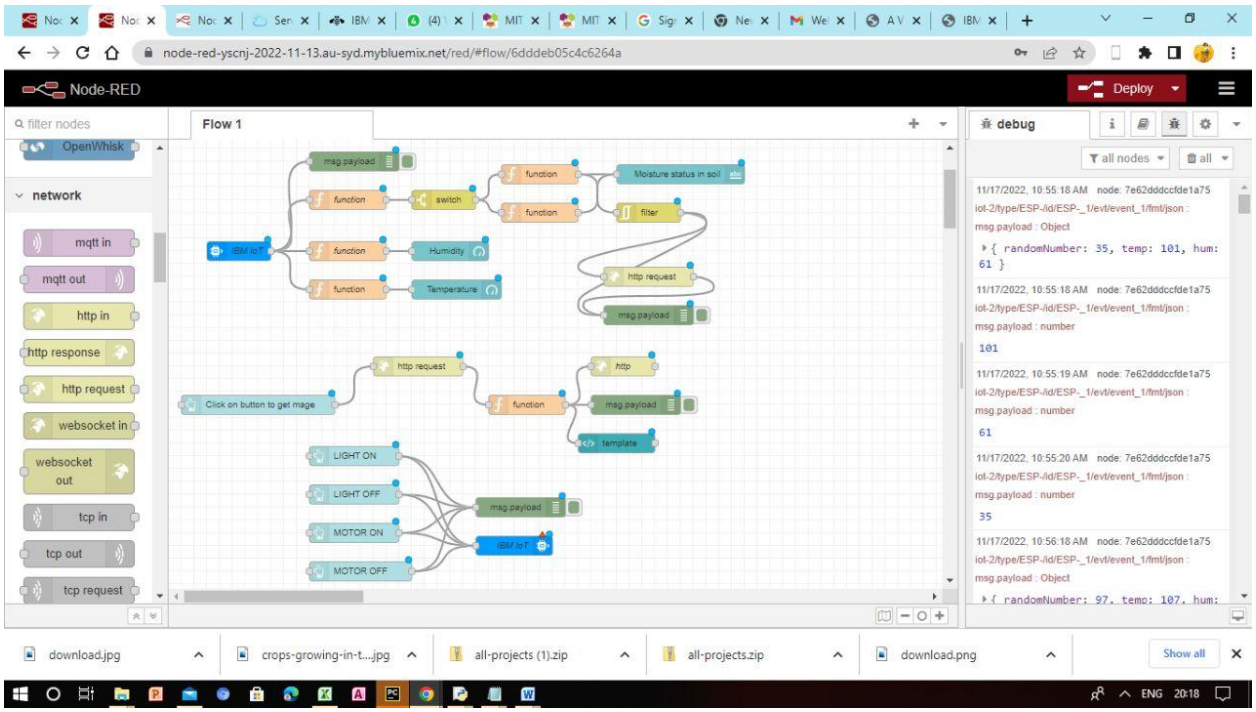
Team ID	PNT2022TMID30928
Project Title	Iot Based Smart Crop Protection System for Agriculture
Date	27 October 2022

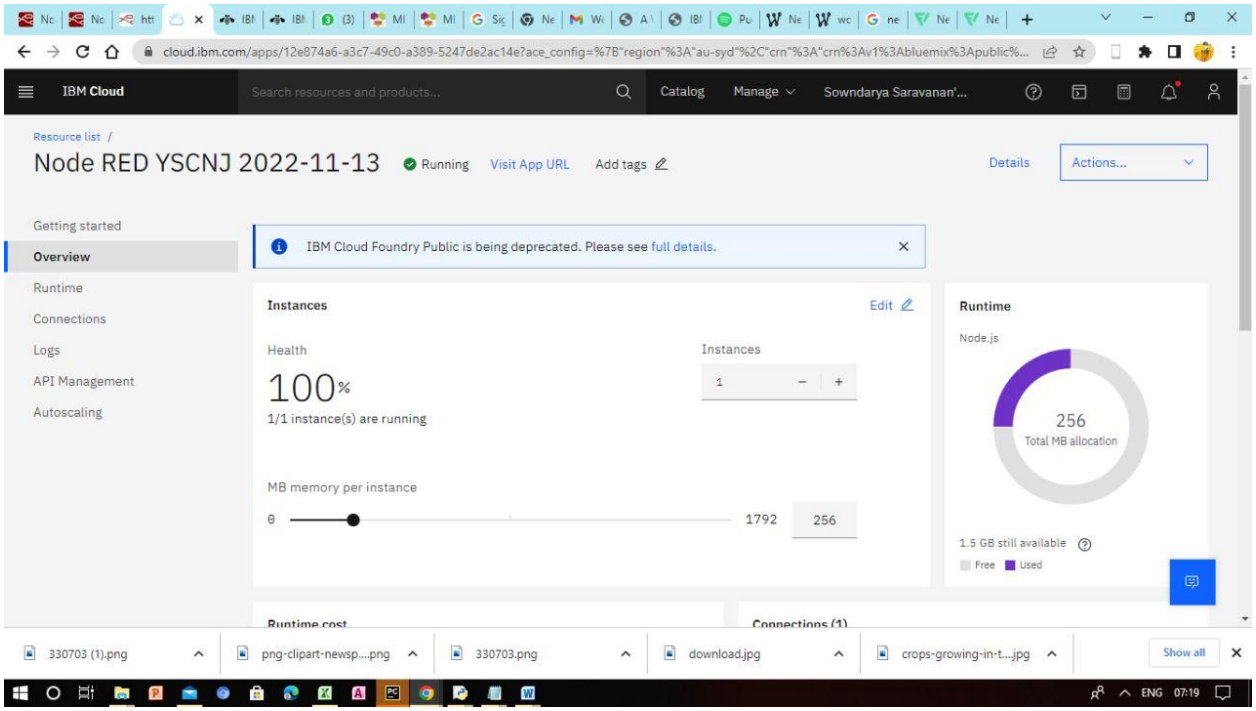
In sprint 2 we created the accounts and we connected those accounts to the cloud database and linked them together.

WATSON:

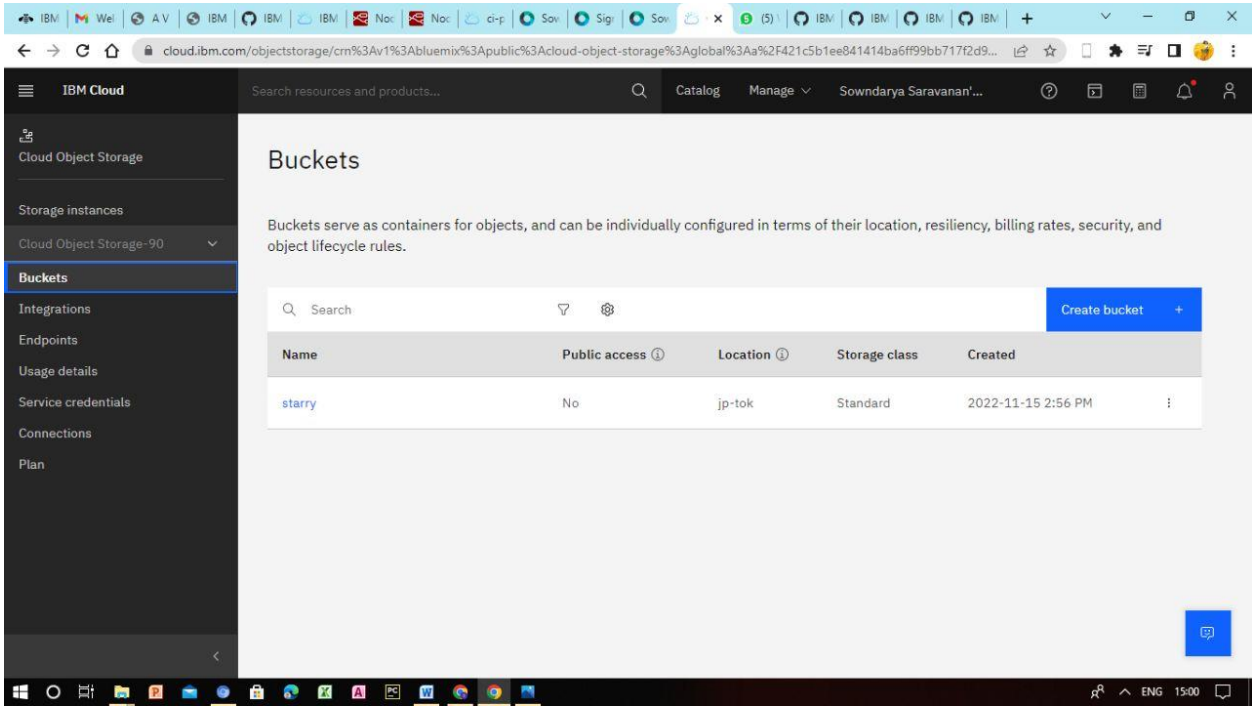
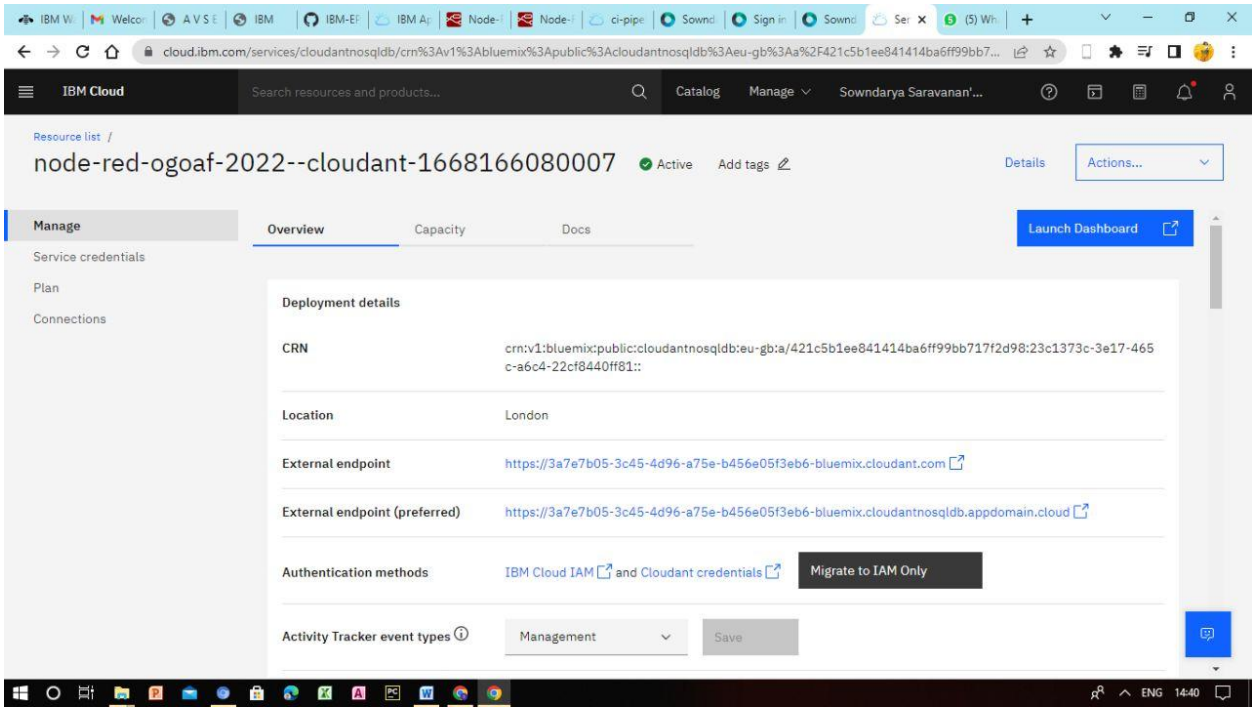


NODE RED:


Node-RED
Deploy
Flow 1
debug
network
mqtt in
mqtt out
http in
http response
http request
websocket in
websocket out
tcp in
tcp out
tcp request
OpenWhisk
function
switch
Moisture status in soil
filter
Humidity
Temperature
http request
msg.payload
Click on button to get mage
template
LIGHT ON
LIGHT OFF
MOTOR ON
MOTOR OFF
IBM IoT
download.jpg
crops-growing-in-t....jpg
all-projects (1).zip
all-projects.zip
download.png
Show all
ENG 20:18


IBM Cloud
Search resources and products...
Catalog
Manage
Sowndarya Saravanan'...
Resource list /
Node RED YSCNJ 2022-11-13
Running
Visit App URL
Add tags
Details
Actions...
Getting started
Overview
Runtime
Connections
Logs
API Management
Autoscaling
IBM Cloud Foundry Public is being deprecated. Please see full details.
Instances
Edit
Health
100%
1/1 instance(s) are running
Instances
MB memory per instance
Runtime
Node.js
256
Total MB allocation
1.5 GB still available
Free
Used
330703 (1).png
png-clipart-newsp....png
330703.png
download.jpg
crops-growing-in-t....jpg
Show all
ENG 07:19

OBJECT STORAGE:



CLOUDANT: