SPRINT-1

Date	17 November 2022
Team ID	PNT2022TMID06157
	IoT Based Smart Crop Protection System for Agriculture

SOFTWARE:

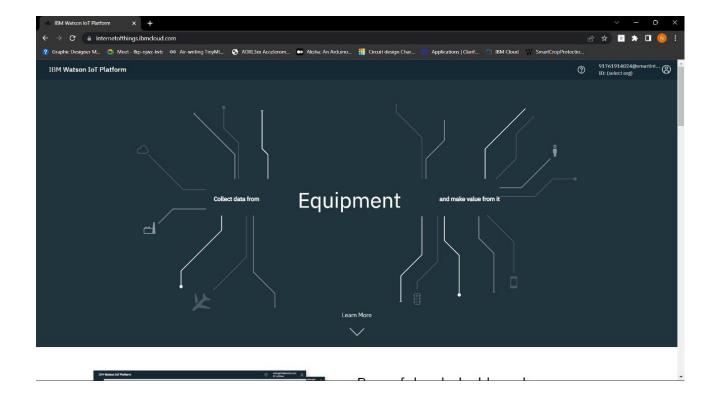
The software used in our project –"IoT Based Smart Crop Protection System for Agriculture"

are:

- ➤ IBM Watson IOT Platform
- ➤ Node-Red Services
- ➤ Clarifi account

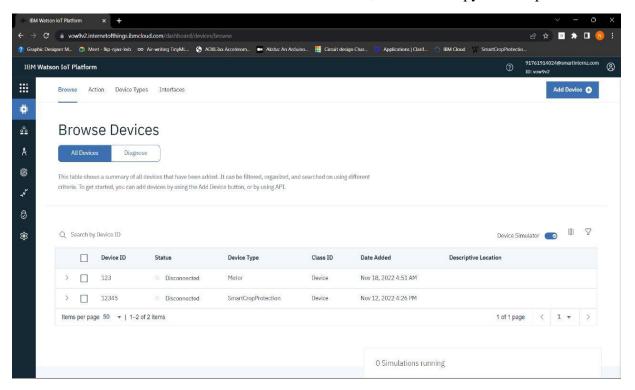
Step 1:

We have created an IBM Cloud account and an IBM Watson IOT Platform .



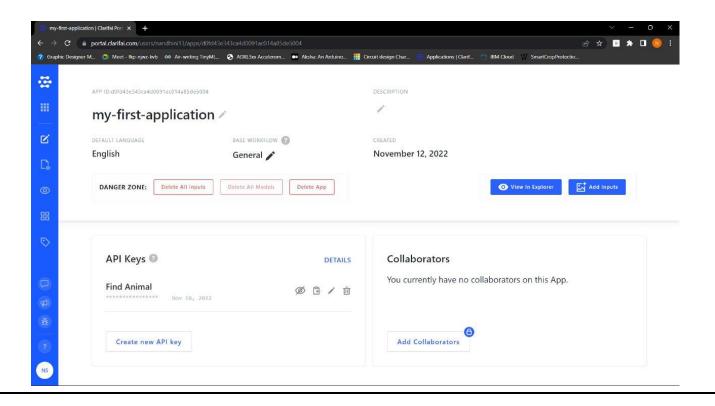
Step 2:

We created an IOT device to connect with ESP32, node-redand python script.



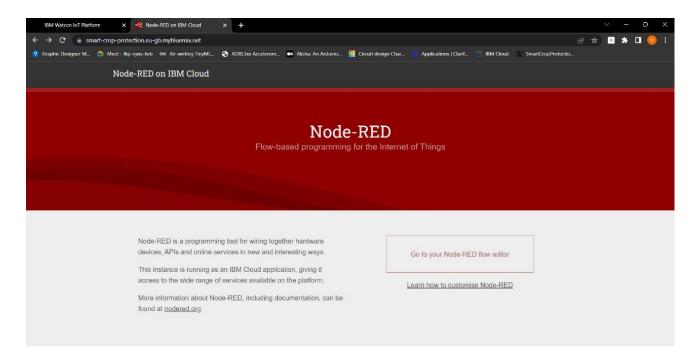
Step 3:

Then we created Clarifi account.



Step 4:

Then we created Node-RED



Customising your instance of Node-RED