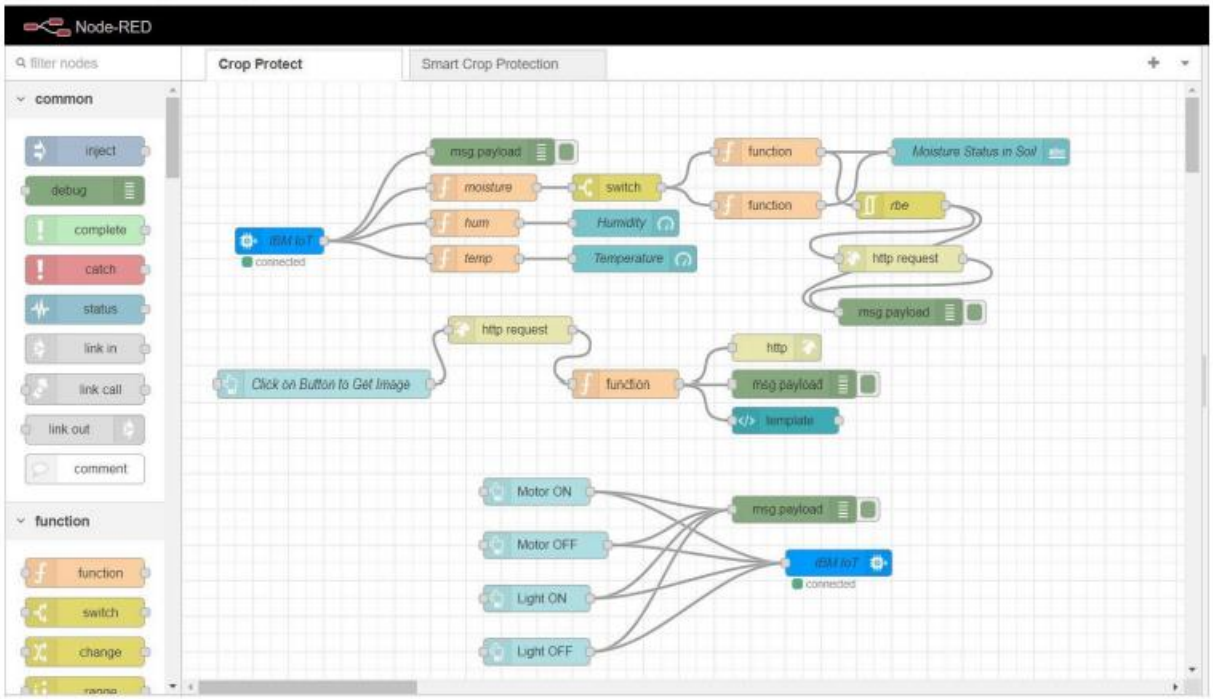
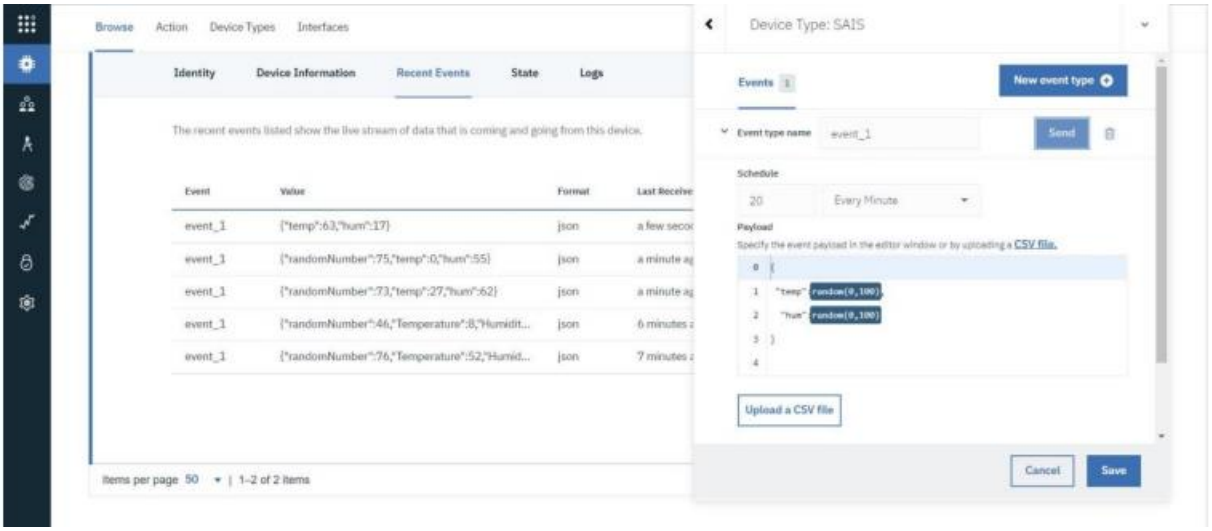
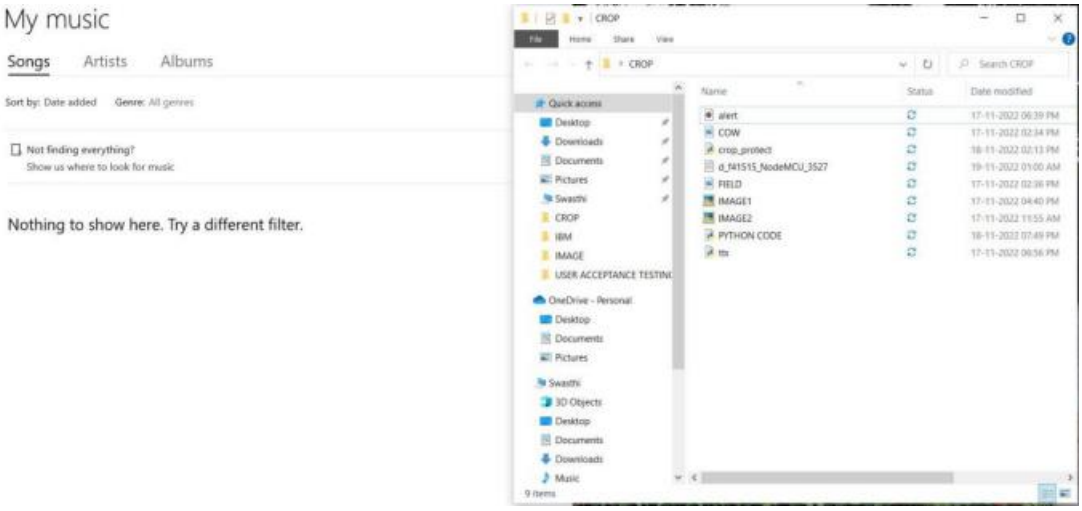
SPRINT-4

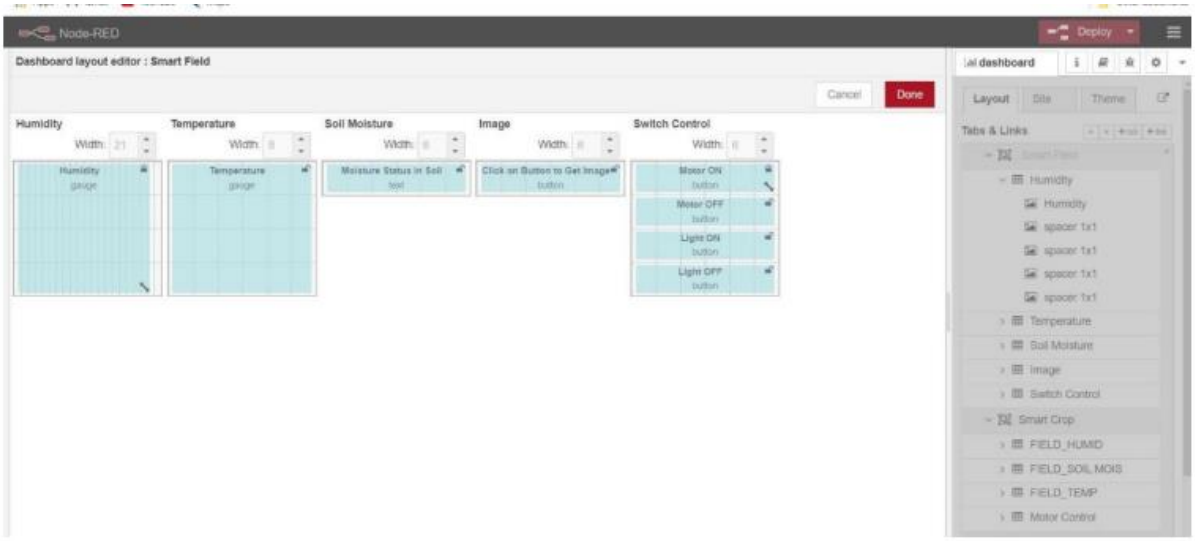
DEVELOP A WEB APPLICATION USING NODE-RED SERVICE-2

TEAM ID	PNT2022TMID24852
PROJECT NAME	IOT BASED SMART CROP PROTECTION FOR AGRICULTURE
DATE	19/11/22




Browse
Action
Device Types
Interfaces
Identity
Device Information
Recent Events
State
Logs
The recent events listed show the live stream of data that is coming and going from this device.
Event
Value
Format
Last Receive
event_1
{"temp":63,"hum":17}
json
a few seco
event_1
{"randomNumber":75,"temp":0,"hum":55}
json
a minute ag
event_1
{"randomNumber":73,"temp":27,"hum":62}
json
a minute ag
event_1
{"randomNumber":46,"Temperature":8,"Humidit...
json
6 minutes
event_1
{"randomNumber":76,"Temperature":52,"Humid...
json
7 minutes
Items per page 50
1–2 of 2 items
Device Type: SAIS
Events 1
New event type
Event type name
event_1
Send
Schedule
20
Every Minute
Payload
Specify the event payload in the editor window or by uploading a CSV file.
0 {
1 "temp" random(0,100),
2 "hum" random(0,100)
3 }
4
Upload a CSV file
Cancel
Save


My music
Songs
Artists
Albums
Sort by: Date added
Genre: All genres
Not finding everything?
Show us where to look for music
Nothing to show here. Try a different filter.
CROP
File
Home
Share
View
CROP
Search CROP
Quick access
Desktop
Downloads
Documents
Pictures
Swasthi
CROP
IBM
IMAGE
USER ACCEPTANCE TESTING
OneDrive - Personal
Desktop
Documents
Pictures
Swasthi
3D Objects
Desktop
Documents
Downloads
Music
9 items
Name
Status
Date modified
alert
COW
crop_protect
d_f41515_NodeMCU_3527
FIELD
IMAGE1
IMAGE2
PYTHON CODE
tts


Node-RED
Deploy
Dashboard layout editor : Smart Field
Cancel
Done
Humidity
Width: 21
Humidity
gauge
Temperature
Width: 8
Temperature
gauge
Soil Moisture
Width: 8
Moisture Status in Soil
text
Image
Width: 8
Click on Button to Get Image
button
Switch Control
Width: 6
Motor ON
button
Motor OFF
button
Light ON
button
Light OFF
button
dashboard
Layout
Site
Theme
Tabs & Links
Humidity
Humidity
spacer 1x1
spacer 1x1
spacer 1x1
spacer 1x1
Temperature
Soil Moisture
Image
Switch Control
Smart Crop
FIELD_HUMID
FIELD_SOIL MOIS
FIELD_TEMP
Motor Control