Project Development Phase
Sprint 1

Date	16 NOVEMBER 2022
Team ID	PNT2022TMID32982
Project Name	INDUSTRY-SPECIFIC INTELLIGENT FIRE MANAGAMENT SYSTEM

CONFIGURATION OF NODE RED AND MIT APP INVENTOR TO EXECUTE THE INSTRUCTION FROM USER

Steps to be followed to instrut

Step 1 : Download the apk app from MIT app inventor website from the link

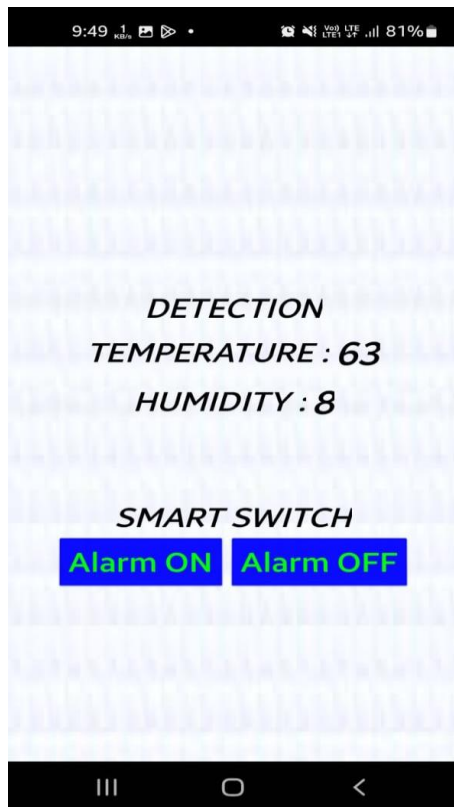http://ai2.appinventor.mit.edu/b/2kmor

Step 2 : Open the app from mobile give the username and password click submit button

Username : karpaganathan

Password : NK16

Step 3 : Screen will display the detected value of temperature and humidity

Buttons:

Alarm ON - the button is pressed alarm is ON .We are using the command

https://node-red-lthve-2022-11-14.eu-gb.mybluemix.net/command?command=alarmon

Alarm OFF – the button is pressed alarm is OFF.We are using the command

https://node-red-lthve-2022-11-14.eu-gb.mybluemix.net/command?command=alarmoff

Attaching weblink the connected blocks in the MIT application inventor screen 3

Step 4 : Alarrm ON and Alarm OFF is pressed in mobile
command is send to alarm is turned on either off is
executed which displayed in the python executer