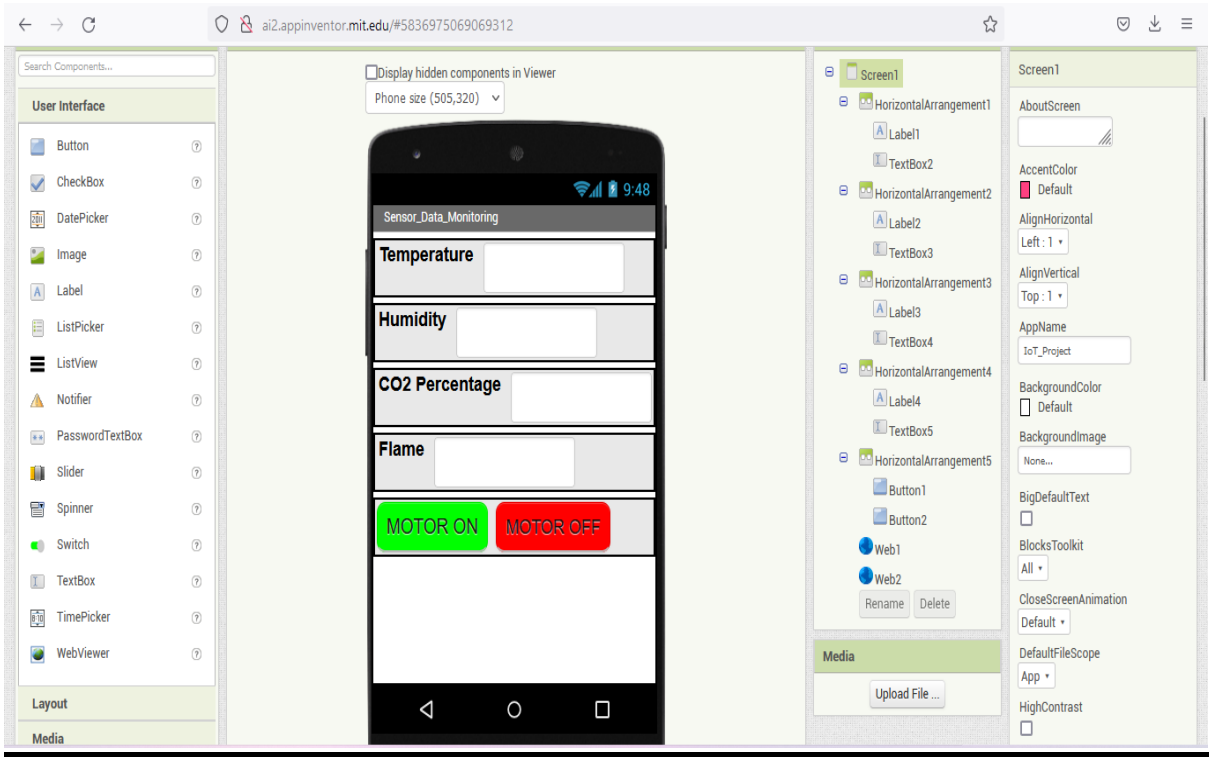
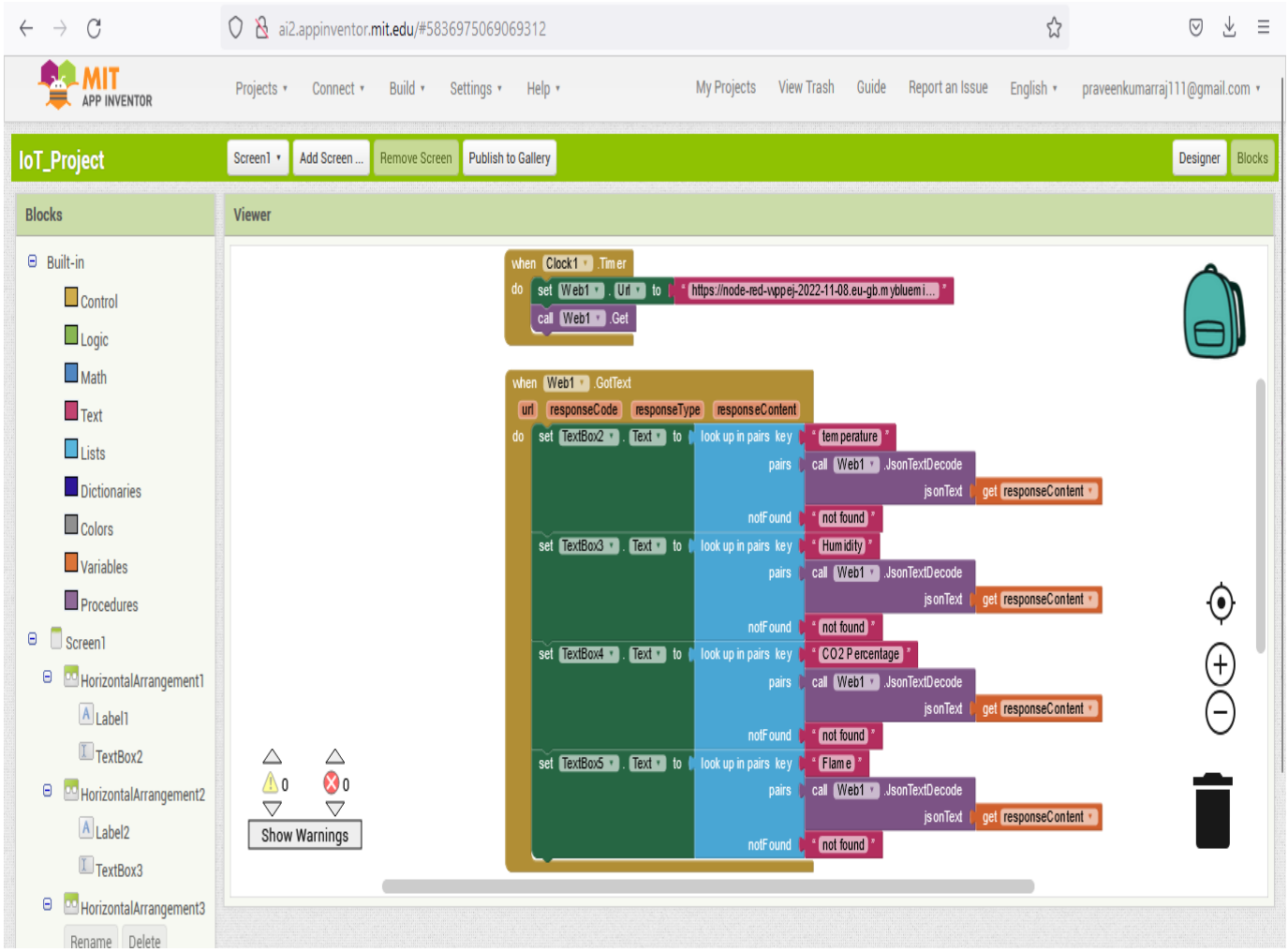
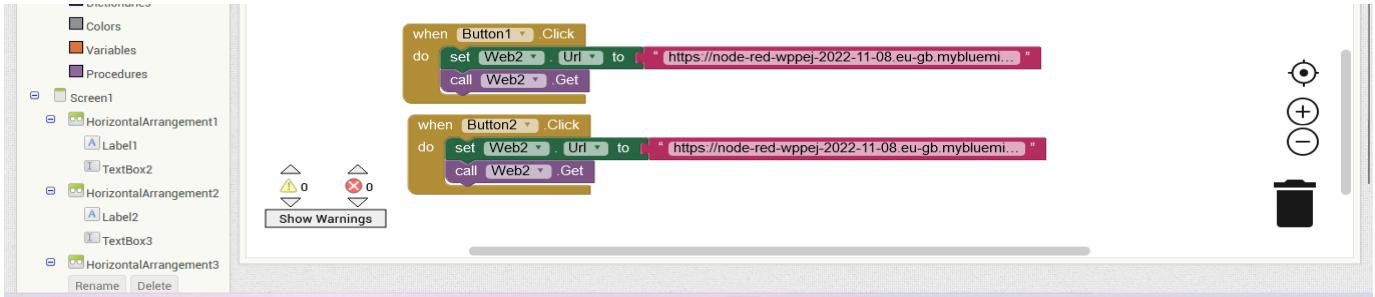
PROJECT DEVELOPMENT PHASE

Date	**17 November 2022**
Team ID	**PNT2022TMID42644**
Project Title	**INDUSTRY – SPECIFIC INTELLIGENT FIRE MANAGEMENT SYSTEM**

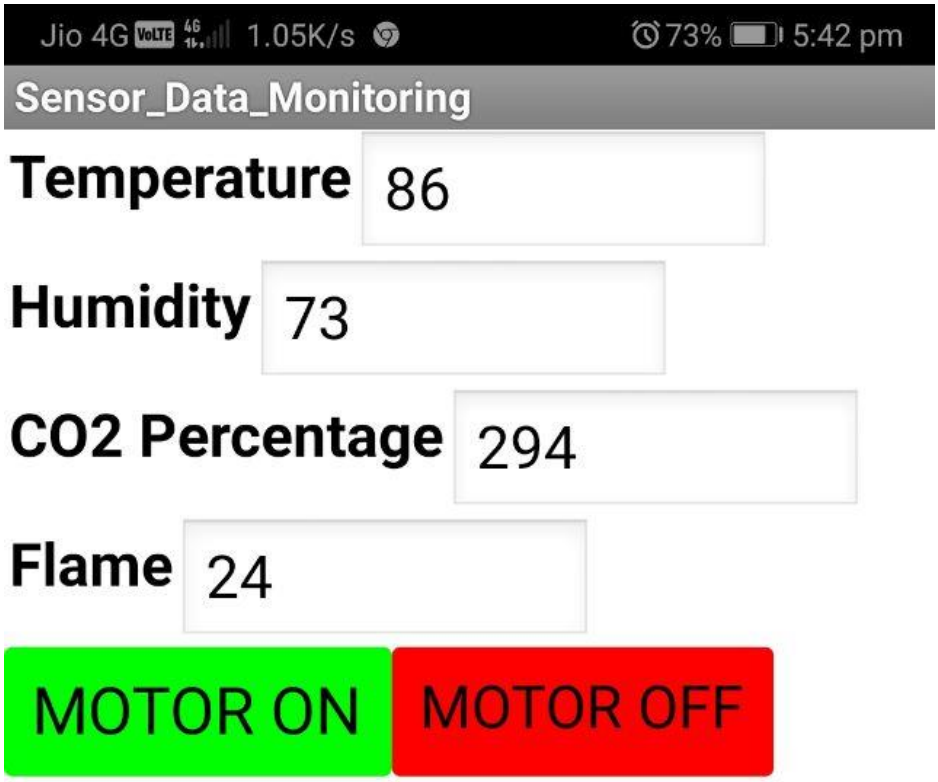
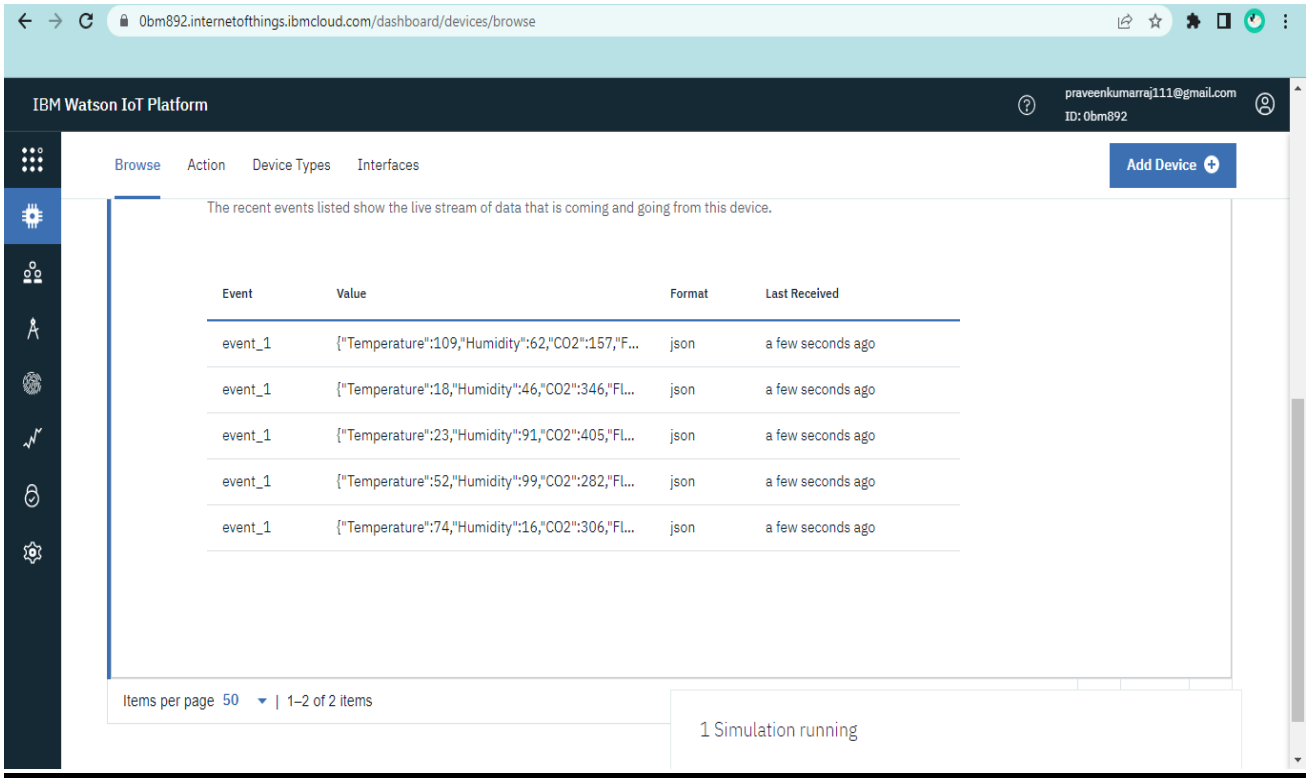
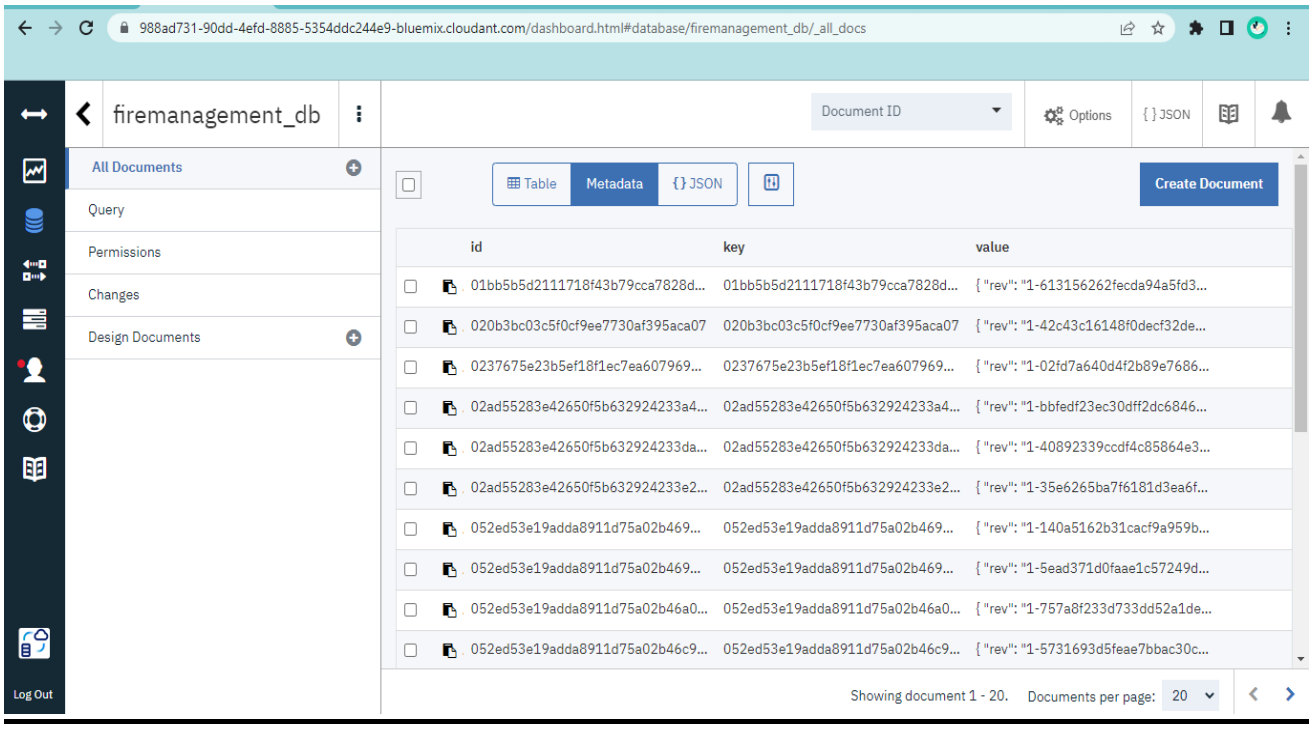
SPRINT 3 : Mit App Inventor, dashboard (application for our project using mit app ,design the model and test the app) :




ai2.appinventor.mit.edu/#5836975069069312
MIT APP INVENTOR
Projects
Connect
Build
Settings
Help
My Projects
View Trash
Guide
Report an Issue
English
praveenkumarraj111@gmail.com
IoT_Project
Screen1
Add Screen ...
Remove Screen
Publish to Gallery
Designer
Blocks
Blocks
Viewer
Built-in
Control
Logic
Math
Text
Lists
Dictionaries
Colors
Variables
Procedures
Screen1
HorizontalArrangement1
Label1
TextBox2
HorizontalArrangement2
Label2
TextBox3
HorizontalArrangement3
Rename
Delete
Show Warnings
when Clock1 .Timer
do set Web1 . Url to https://node-red-wppej-2022-11-08.eu-gb.mybluemi...
call Web1 .Get
when Web1 .GotText
url responseCode responseType responseContent
do set TextBox2 . Text to look up in pairs key temperature
pairs call Web1 .JsonTextDecode
jsonText get responseContent
notFound not found
set TextBox3 . Text to look up in pairs key Humidity
pairs call Web1 .JsonTextDecode
jsonText get responseContent
notFound not found
set TextBox4 . Text to look up in pairs key CO2 Percentage
pairs call Web1 .JsonTextDecode
jsonText get responseContent
notFound not found
set TextBox5 . Text to look up in pairs key Flame
pairs call Web1 .JsonTextDecode
jsonText get responseContent
notFound not found


Colors
Variables
Procedures
Screen1
HorizontalArrangement1
Label1
TextBox2
HorizontalArrangement2
Label2
TextBox3
HorizontalArrangement3
Rename
Delete
Show Warnings
when Button1 .Click
do set Web2 . Url to https://node-red-wppej-2022-11-08.eu-gb.mybluemi...
call Web2 .Get
when Button2 .Click
do set Web2 . Url to https://node-red-wppej-2022-11-08.eu-gb.mybluemi...
call Web2 .Get

Sensor_data_Monitoring/testing in MIT App :



IBM Cloud and Cloudant DB Output :