

# Project development phase

## Sprint – IV

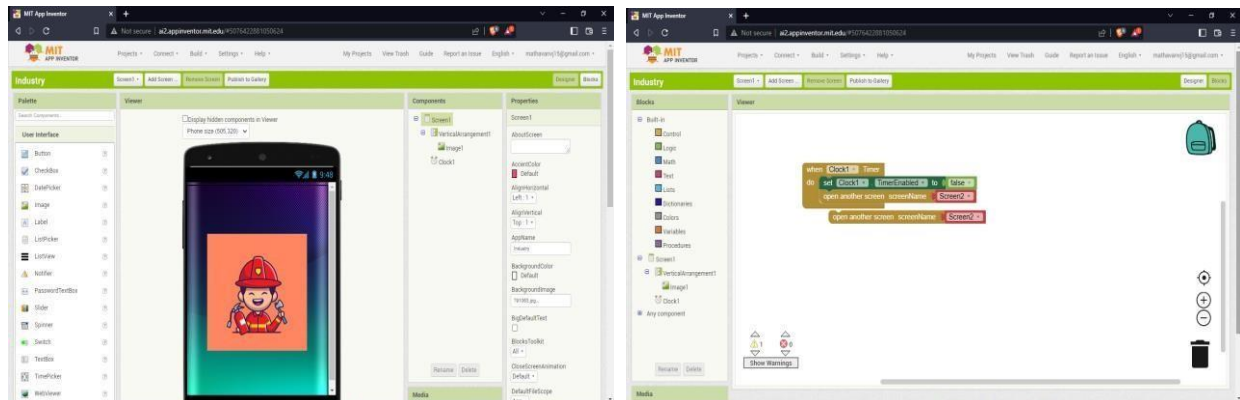
Date	13 November 2022
Team ID	PNT2022TMID13566
Project Name	Project - Industry-specific intelligent fire management system

**LINK :** <http://ai2.appinventor.mit.edu/#5076422881050624>

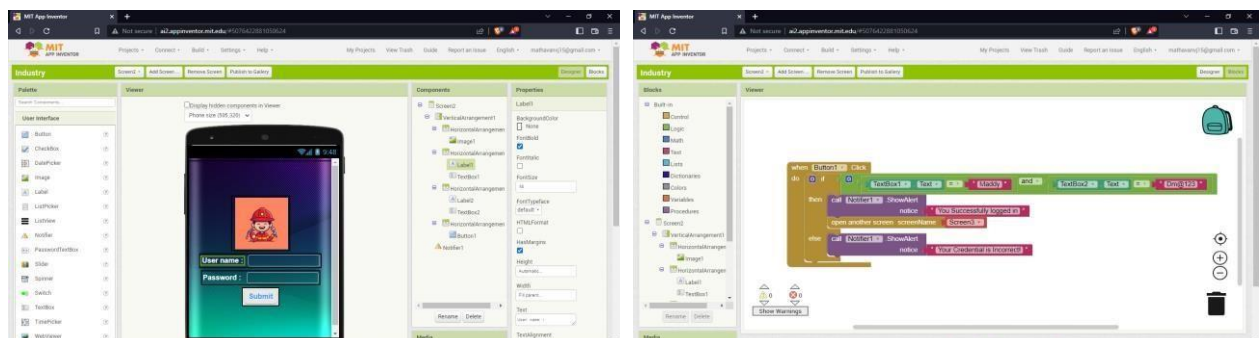
**WOKWI SIMULATOR LINK :** <https://wokwi.com/projects/348062828084593236>

## IMAGES OF MIT-APP INVERTER :

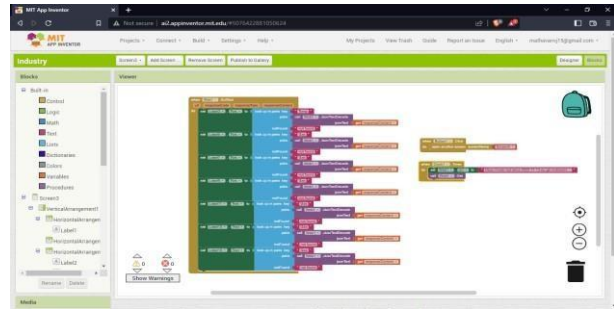
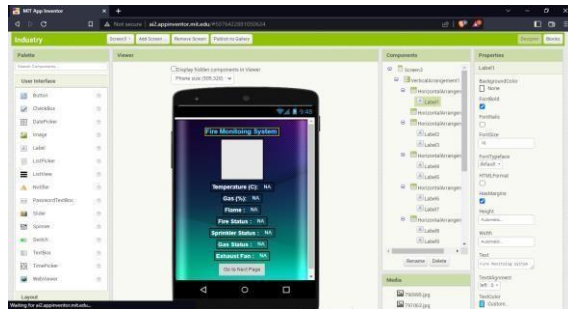
### SCREEN 1:



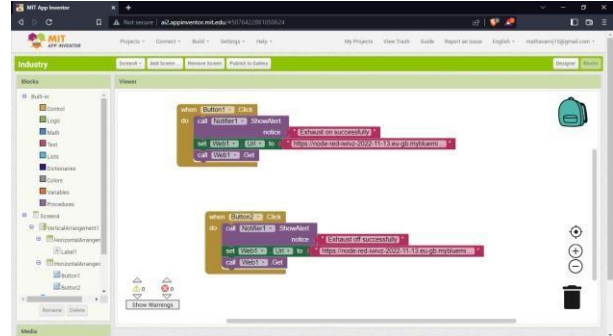
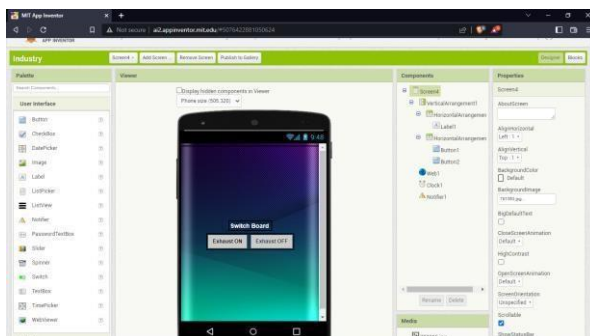
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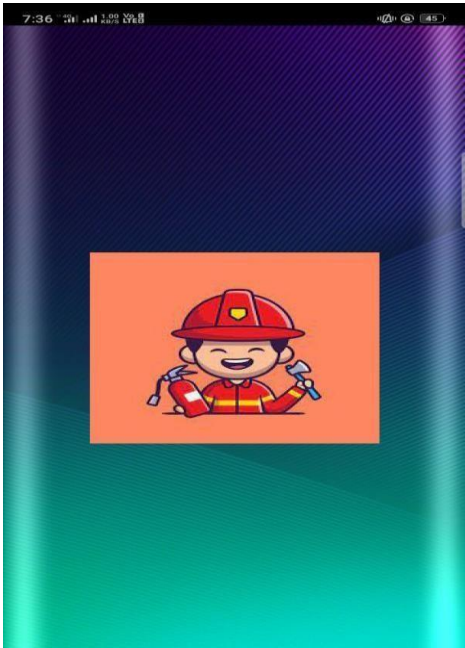
### **SCREEN 3:**




### **SCREEN 4:**



### **MIT APP INVENTOR (WEB APPLICATION):**



7:36 5G 100% 45



User name :

Password :

[Submit](#)

7:36 5G 100% 45

Fire Monitoing System

Temperature (C): NA

Gas (%): NA

Flame : NA

**You Successfully logged in**

Sprinkler Status : NA

Gas Status : NA

Exhaust Fan : NA

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7:36 5G 100% 45

Fire Monitoing System

Temperature (C): 28

Gas (%): 380

Flame : 380

Fire Status : 380

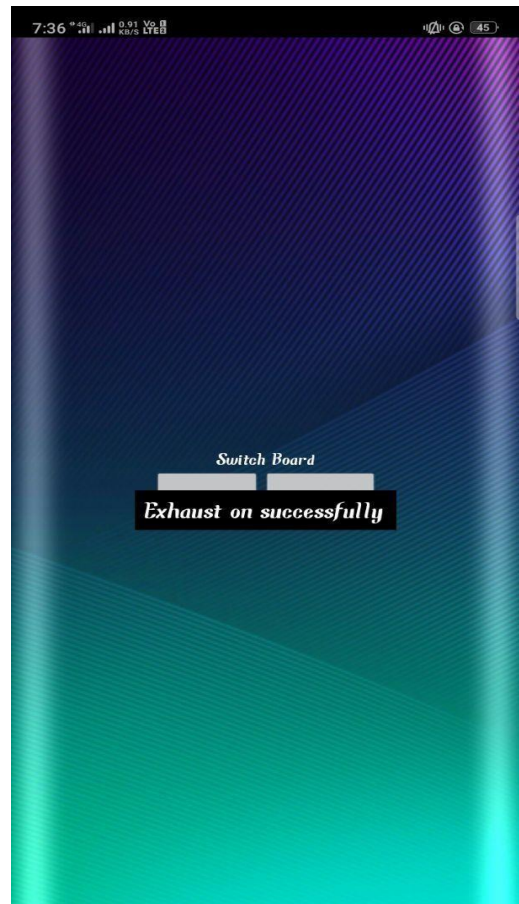
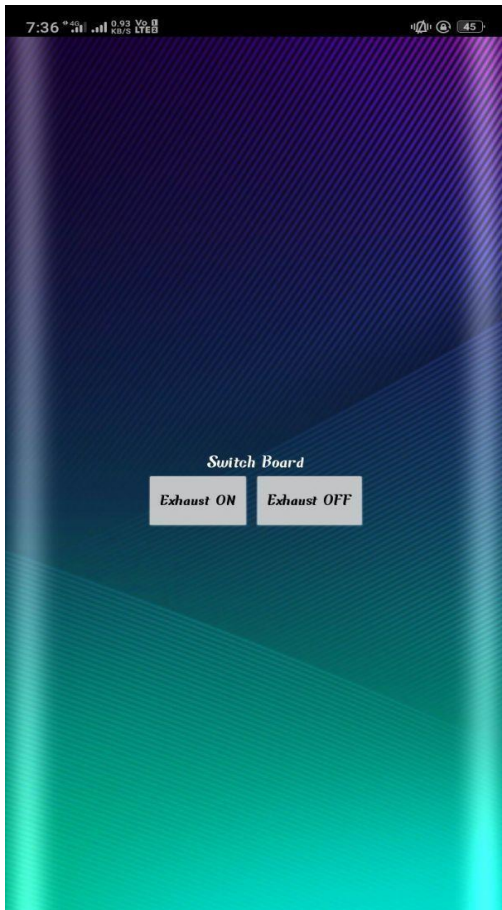
Sprinkler Status : 380

Gas Status : 380

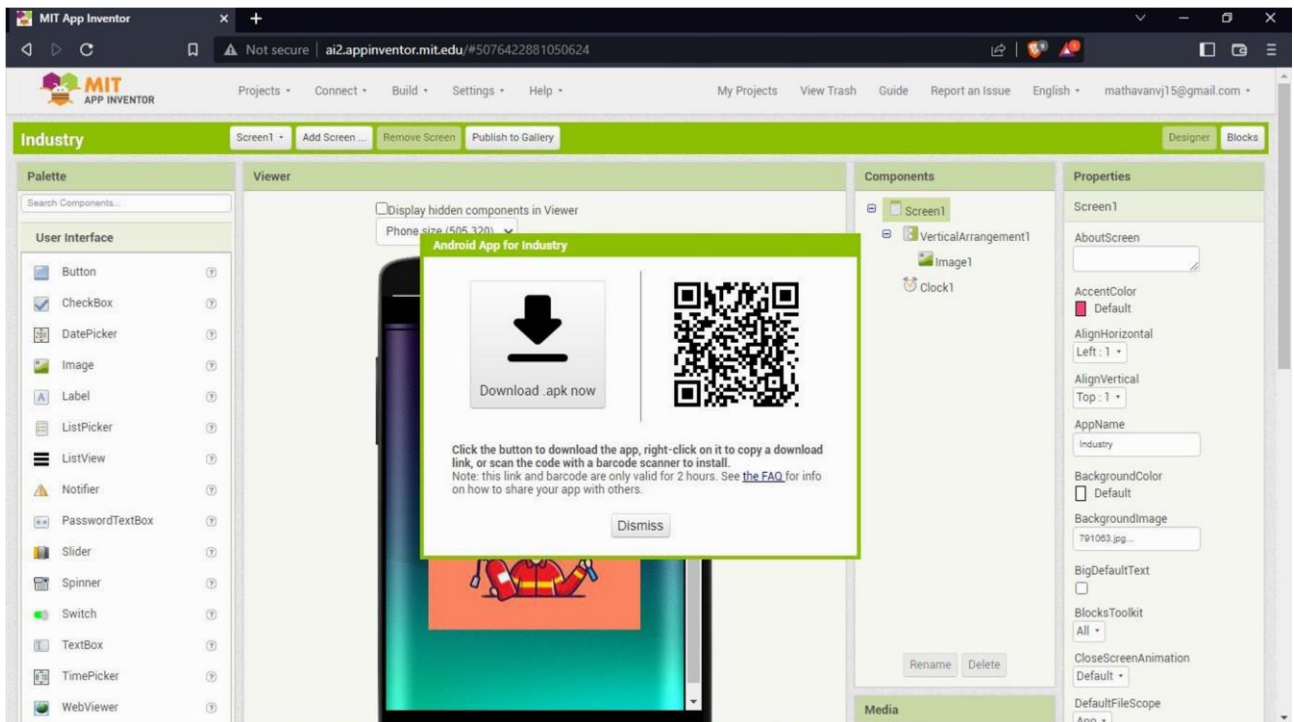
Exhaust Fan : 380

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## QR CODE :



**SMS ALERT NOTIFICATION :**



57575701

11:11 PM

Hurry ! Gas Leakage is Detected  
and Exhaust fan is turned  
on...[FREE SMS DEMO, TEST  
MESSAGE]

Hurry ! Fire is Detected and  
Sprinkler is turned on...[FREE  
SMS DEMO, TEST MESSAGE]

Hurry ! Gas Leakage is Detected  
and Exhaust fan is turned  
on...[FREE SMS DEMO, TEST  
MESSAGE]