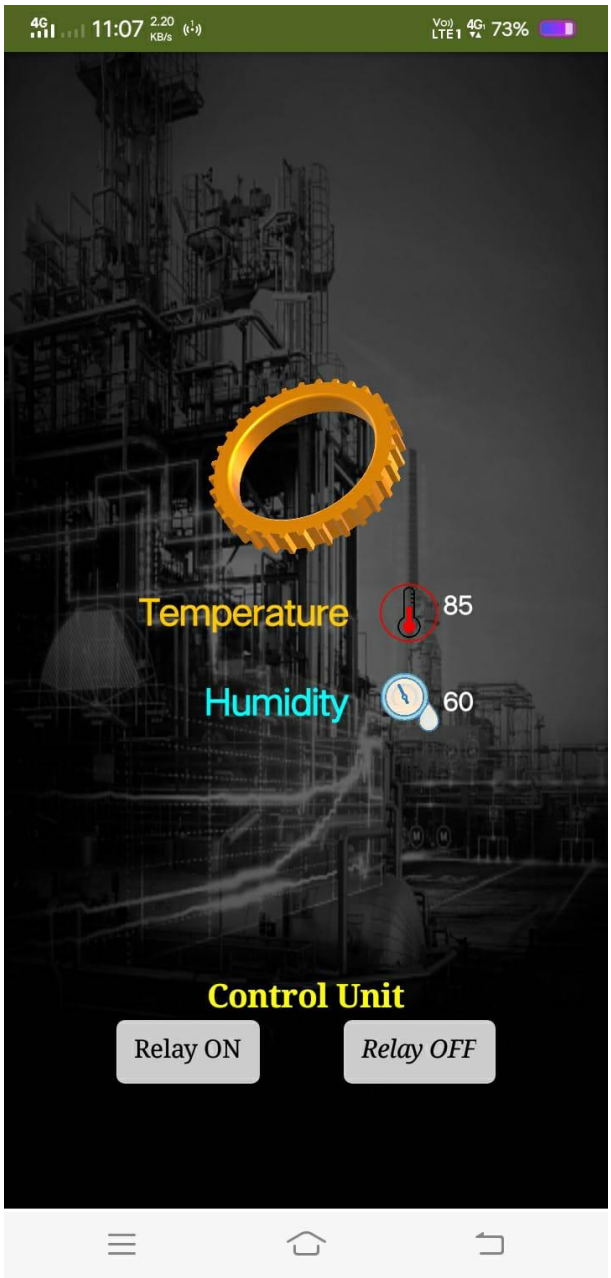
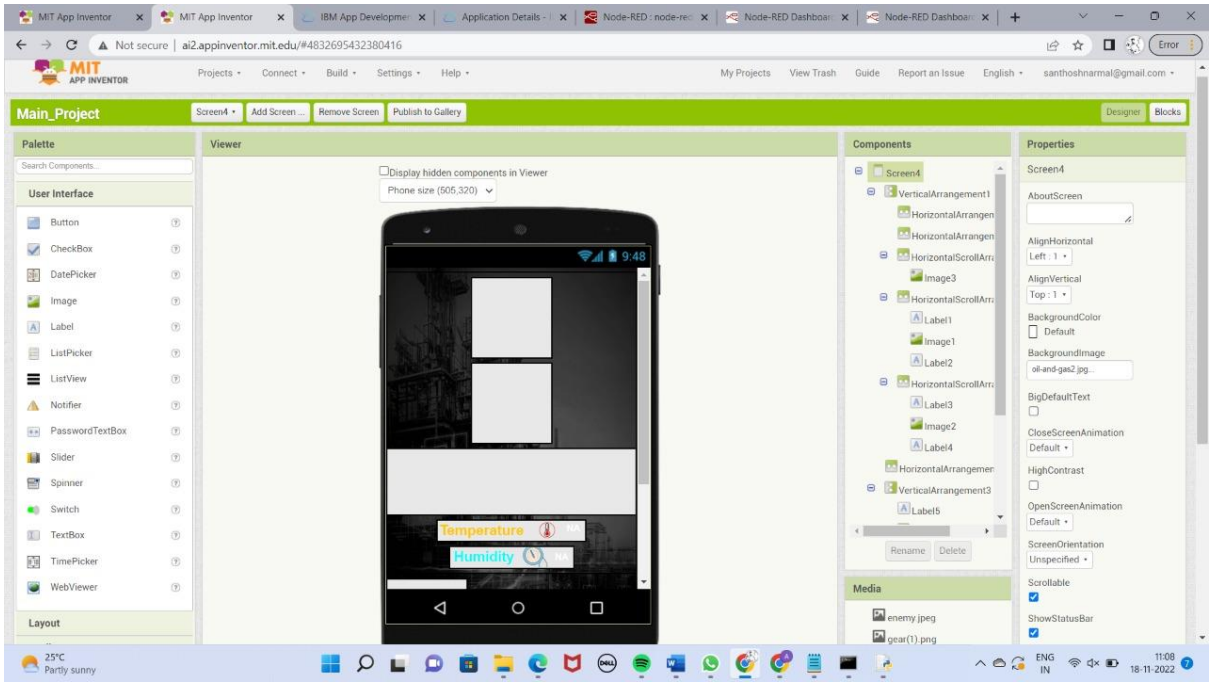
DESIGNING UI TO DISPLAY THE TEMPERATURE & HUMIDITY VALUES

Date	18 Nov 2022
Team ID	PNT2022TMID08189
Project Name	Hazardous area monitoring for industrial plant powered by IoT
Maximum Marks	4 Marks

DISPLAYING DATA FROM IBM CLOUD TO MOBLIE MIT APP



FRONT END


MIT App Inventor
Not secure | ai2.appinventor.mit.edu/#4832695432380416
Main_Project
Screen4
Add Screen ...
Remove Screen
Publish to Gallery
Designer
Blocks
Palette
Search Components...
User Interface
Button
CheckBox
DatePicker
Image
Label
ListPicker
ListView
Notifier
PasswordTextBox
Slider
Spinner
Switch
TextBox
TimePicker
WebViewer
Layout
Viewer
Display hidden components in Viewer
Phone size (505,320)
9:48
Temperature
Humidity
Components
Screen4
VerticalArrangement1
HorizontalArrangen
HorizontalScrollArra
Image3
Label1
Image1
Label2
Label3
Image2
Label4
VerticalArrangement3
Label5
Rename
Delete
Media
enemy.jpeg
gear(1).png
Properties
Screen4
AboutScreen
AlignHorizontal
Left : 1
AlignVertical
Top : 1
BackgroundColor
Default
BackgroundImage
oil-and-gas2.jpg...
BigDefaultText
CloseScreenAnimation
Default
HighContrast
OpenScreenAnimation
Default
ScreenOrientation
Unspecified
Scrollable
ShowStatusBar
25°C
Partly sunny
ENG
IN
11:08
18-11-2022