# Sprint 3

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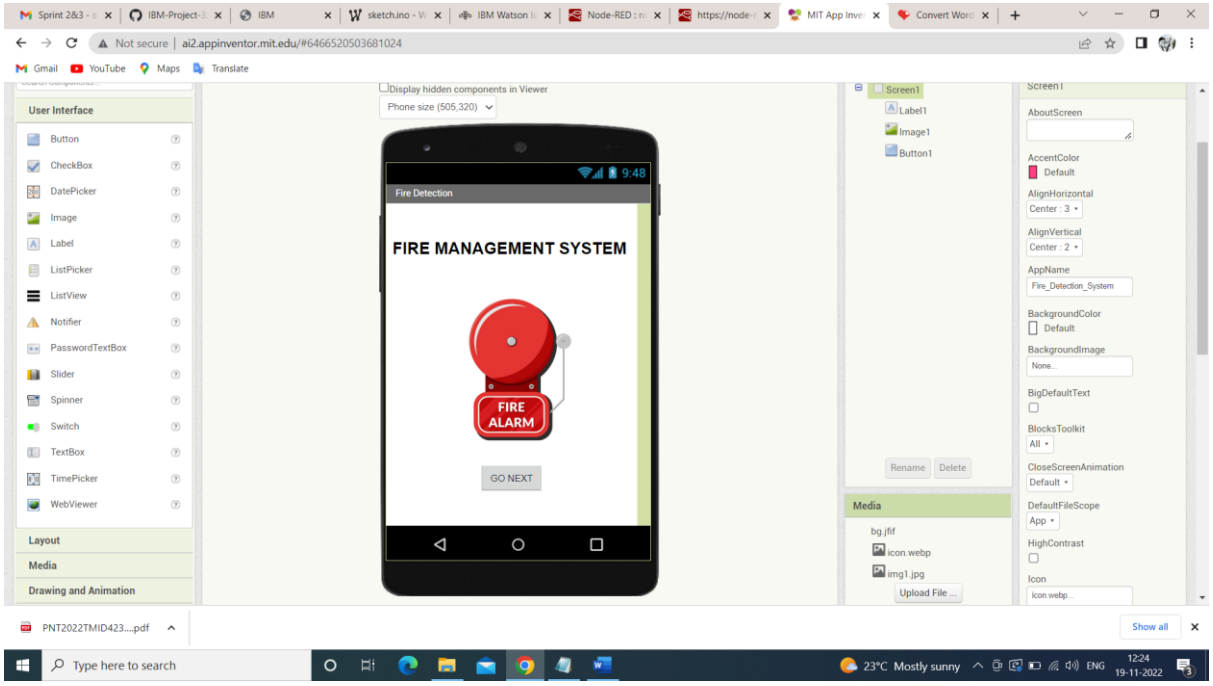
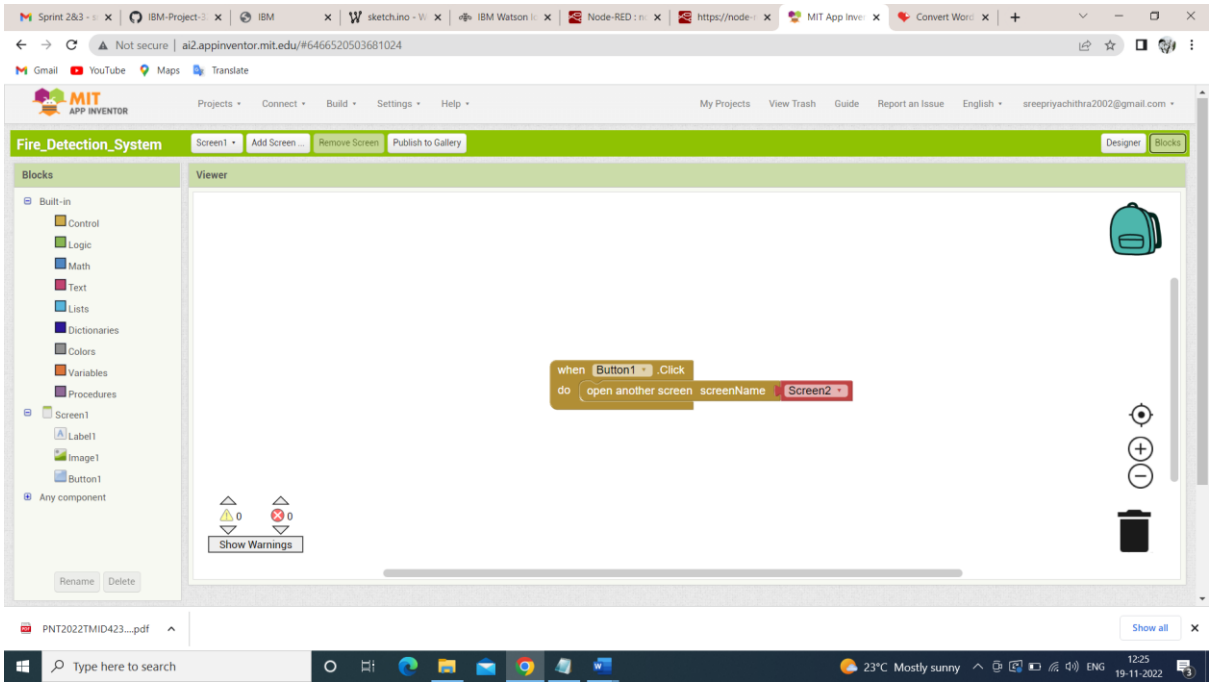
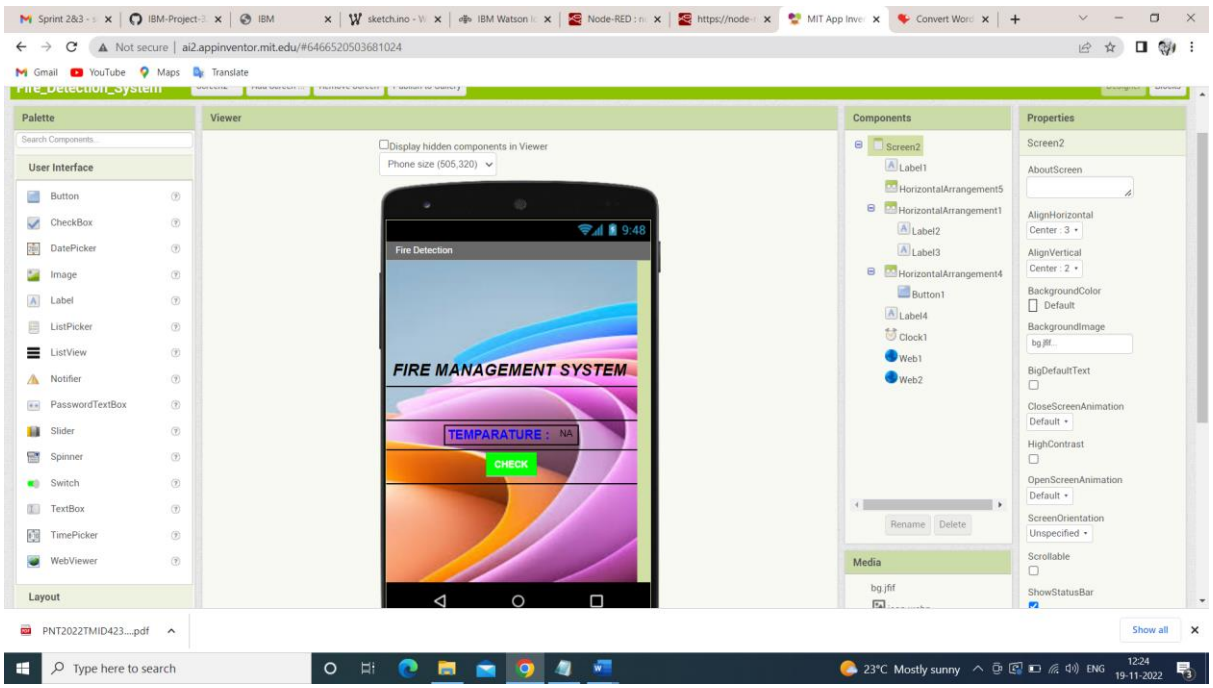
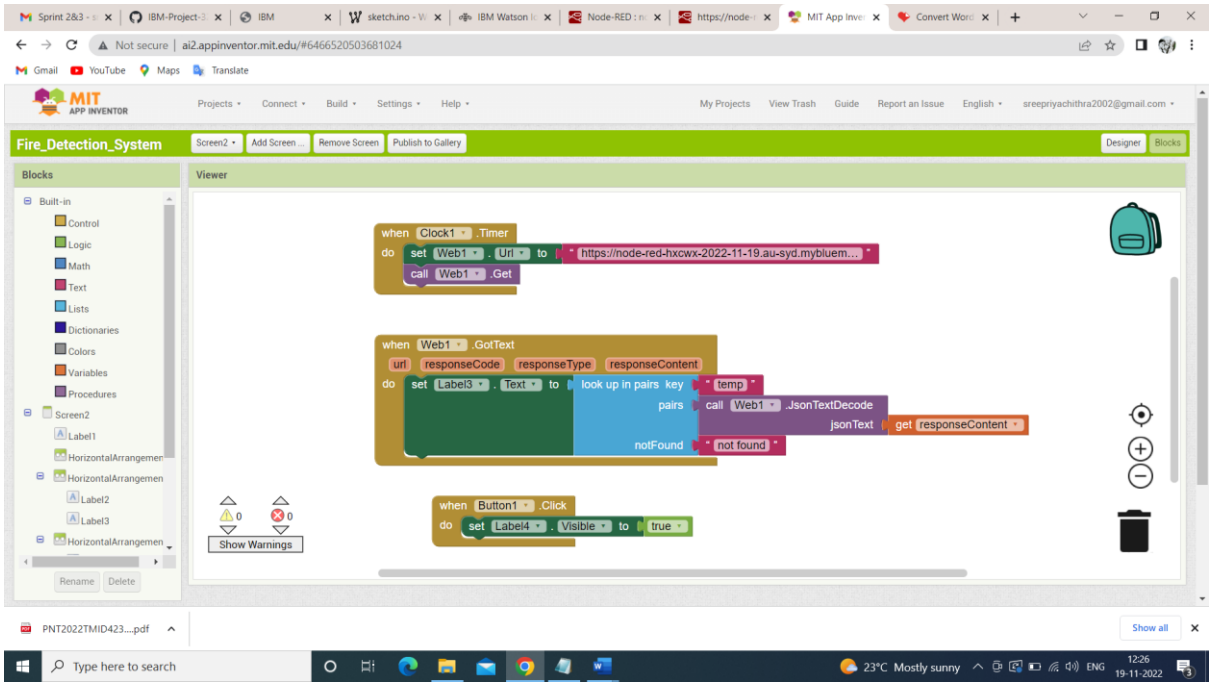
| Date | 01 November 2022 |
| Team ID | PNT2022TMID42331 |
| Project Name | Industry specific intelligent fire management system |

## MIT app inventor:




Fire_Detection_System
Screen1
Add Screen ...
Remove Screen
Publish to Gallery
Designer
Blocks
Blocks
Built-in
Control
Logic
Math
Text
Lists
Dictionaries
Colors
Variables
Procedures
Screen1
Label1
Image1
Button1
Any component
Rename
Delete
Viewer
when Button1 .Click
do open another screen screenName Screen2
Show Warnings


Palette
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)
Fire Detection
FIRE MANAGEMENT SYSTEM
TEMPARATURE : NA
CHECK
Components
Screen2
Label1
HorizontalArrangement5
HorizontalArrangement1
Label2
Label3
HorizontalArrangement4
Button1
Label4
Clock1
Web1
Web2
Rename
Delete
Media
bg.jfif
Properties
Screen2
AboutScreen
AlignHorizontal
Center : 3
AlignVertical
Center : 2
BackgroundColor
Default
BackgroundImage
BigDefaultText
CloseScreenAnimation
Default
HighContrast
OpenScreenAnimation
Default
ScreenOrientation
Unspecified
Scrollable
ShowStatusBar


Fire_Detection_System
Screen2
Add Screen ...
Remove Screen
Publish to Gallery
Designer
Blocks
Viewer
when Clock1 .Timer
do set Web1 . Url to " https://node-red-hxcwx-2022-11-19.au-syd.mybluem... "
call Web1 .Get
when Web1 .GotText
url responseCode responseType responseContent
do set Label3 . Text to look up in pairs key " temp "
pairs call Web1 .JsonTextDecode
jsonText get responseContent
notFound " not found "
when Button1 .Click
do set Label4 . Visible to true
Show Warnings