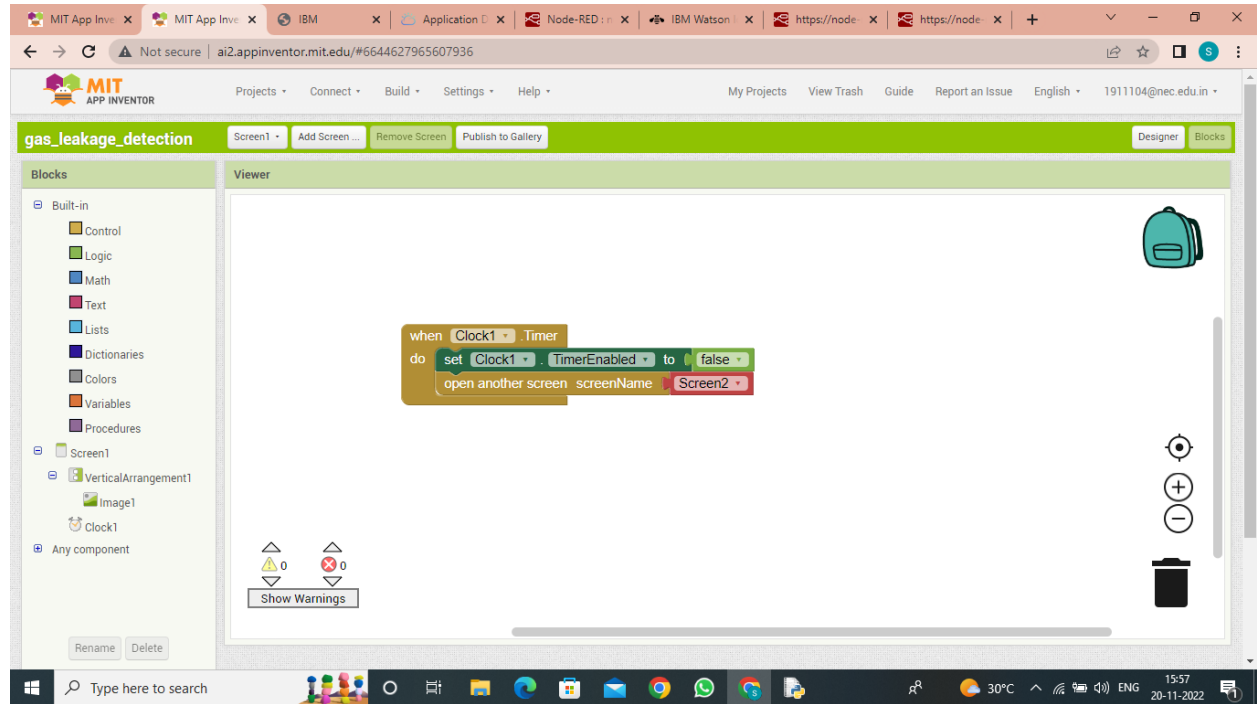


# Mobile app creation

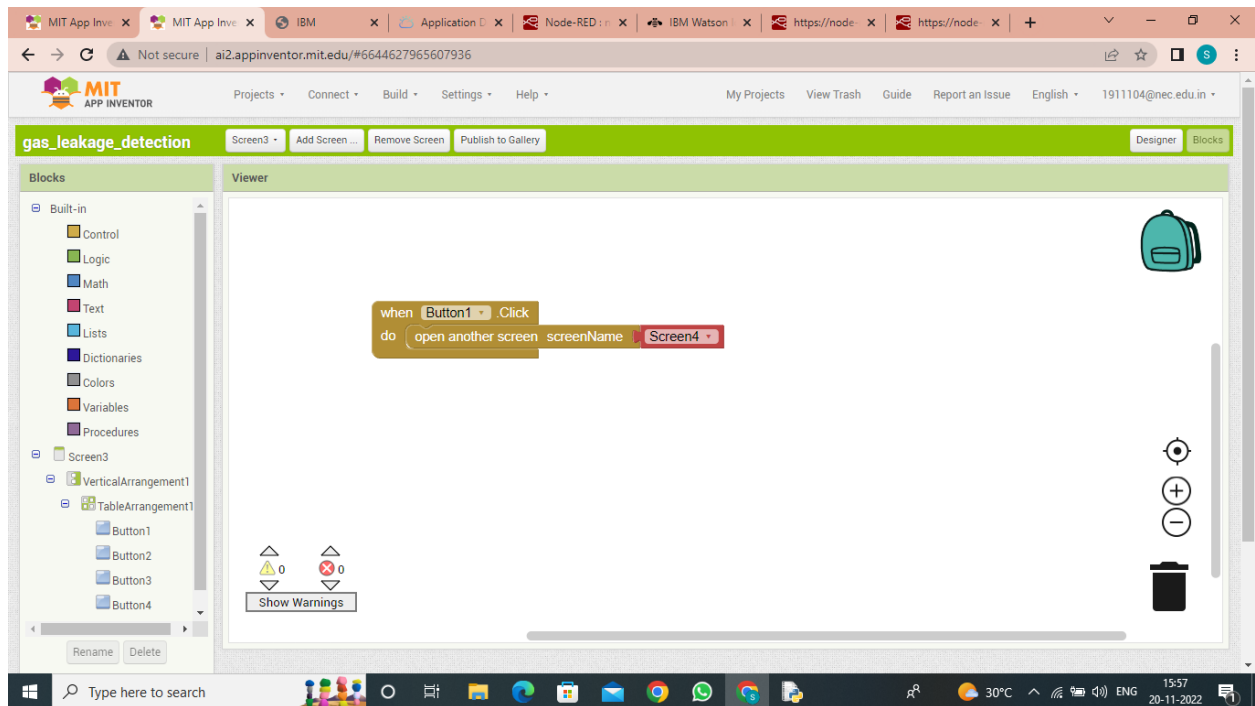
## Screen 1



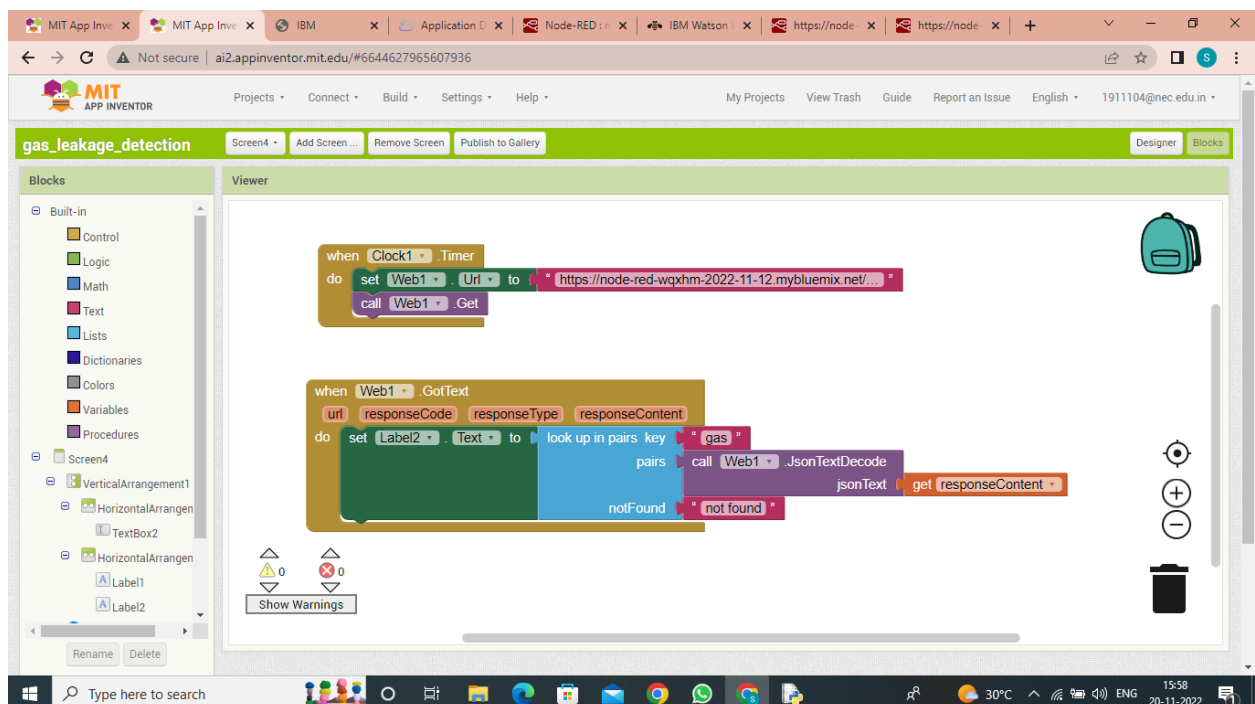
# Screen 2



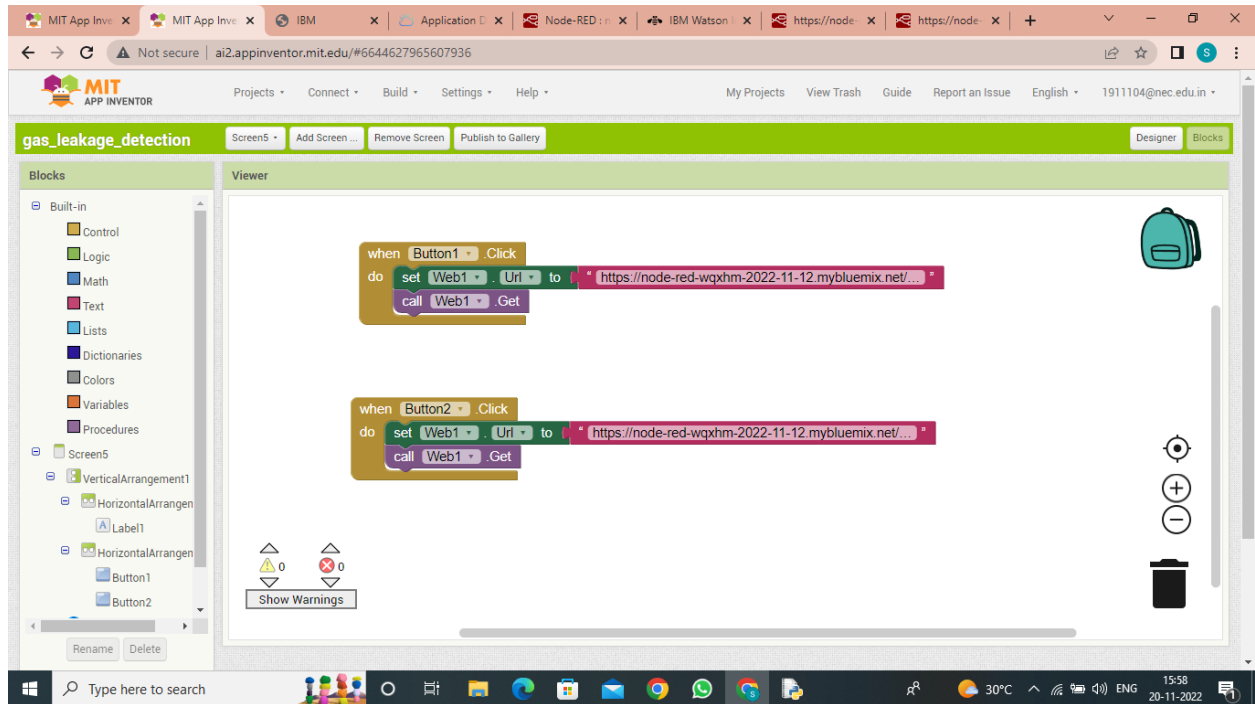
## Screen 3



## Screen 4



# Screen 5



4:03

VoLTE 4G 54

Gas Leakage Monitoring And Alerting System

**Gas Level : 585**



4:03

VoLTE 4G 54

Screen5

### Switch Board

Light on

Light off



```
Python 3.7.0 Shell
File Edit Shell Debug Options Window Help

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police
Published Temperature = 98 C Humidity = 17 % Gas_Level = 1114 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police
Published Temperature = 91 C Humidity = 50 % Gas_Level = 748 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police
Published Temperature = 73 C Humidity = 1 % Gas_Level = 924 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police

Gas is Leaking
Published Temperature = 43 C
Humidity = 75 % Gas_Level = 549 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police
Published Temperature = 113 C
Humidity = 14 % Gas_Level = 1309 ppm to IBM Watson
Published Temperature = 89 C Humidity = 93 % Gas_Level = 614 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police
Published Temperature = 45 C Humidity = 40 % Gas_Level = 585 ppm to IBM Watson

Gas is Leaking
Published Temperature = 112 C Humidity = 8 % Gas_Level = 70 ppm to IBM Watson

Fire Detected due to gas Leak ! Alarm ON! Sprinkler ON! Call The Fire Police

Command received: lightoff
Please send proper command

Gas is Leaking
Published Temperature = 52 C
Humidity = 30 % Gas_Level = 1467 ppm to IBM Watson

Ln: 5 Col: 0
```