

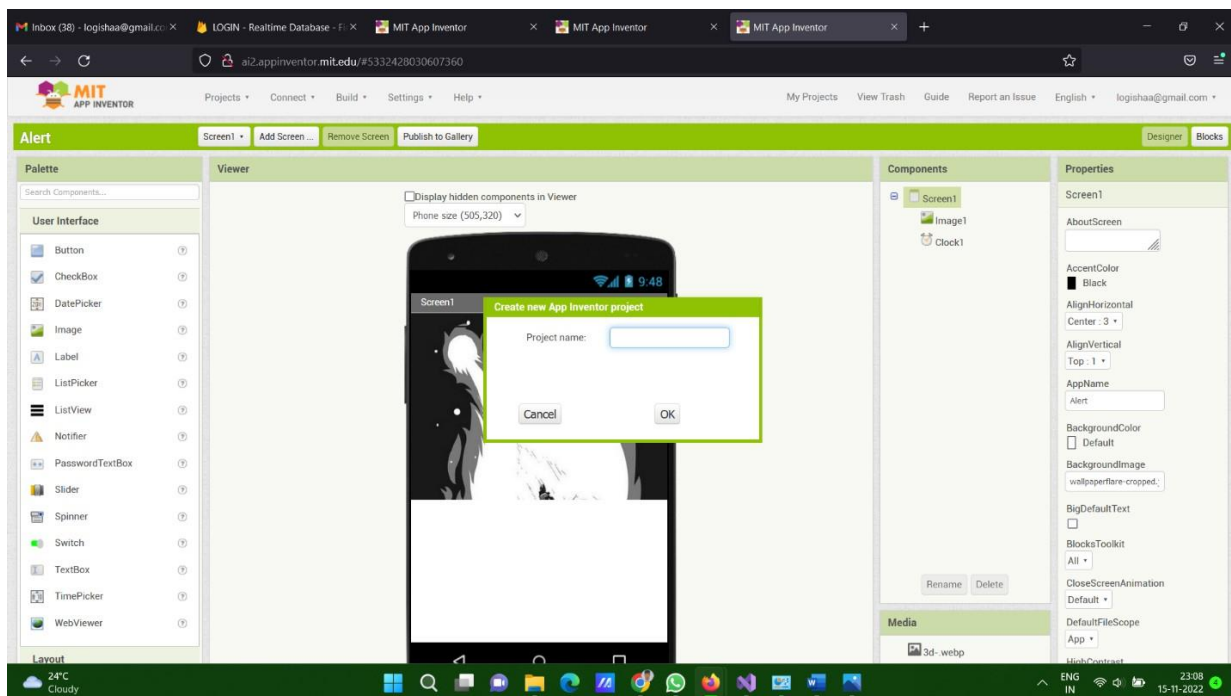
## SPRINT-III

### CREATING APPLICATION

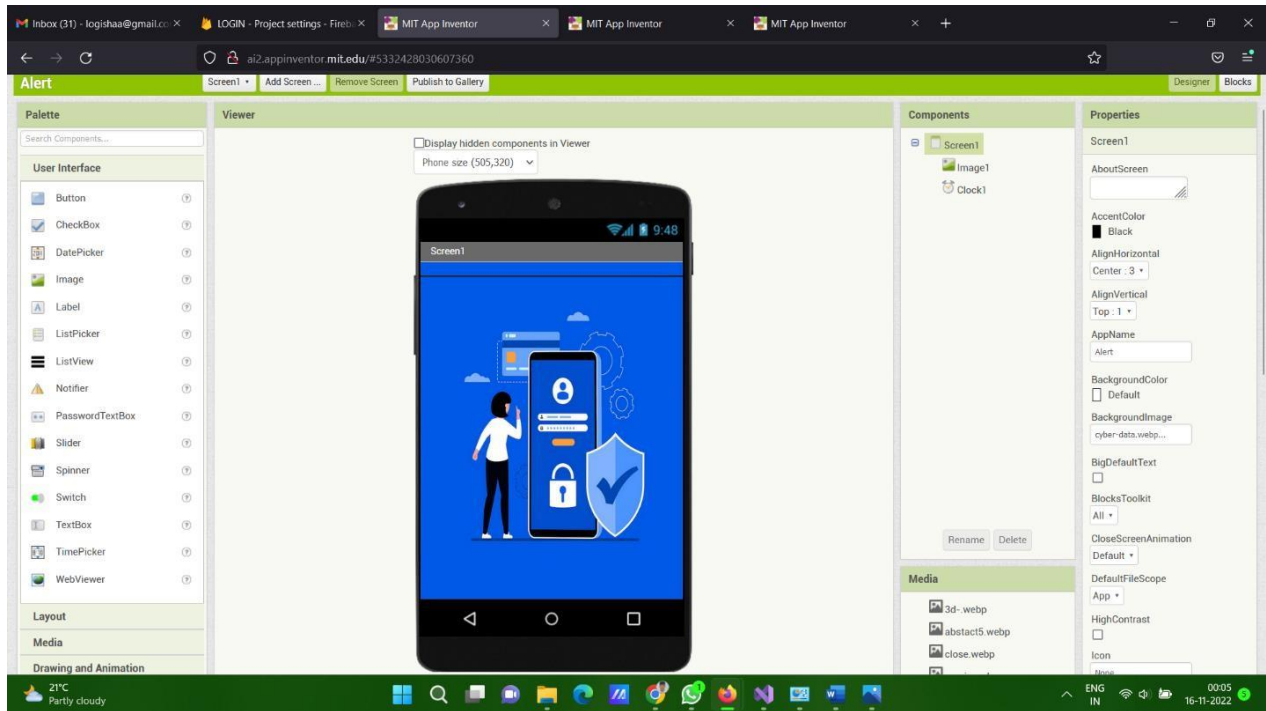
Date	16 NOVEMBER 2022
Team ID	PNT2022TMID14037
Project Name	Gas Leakage Monitoring and Alerting System

### Creating Application using MIT App Inventor:

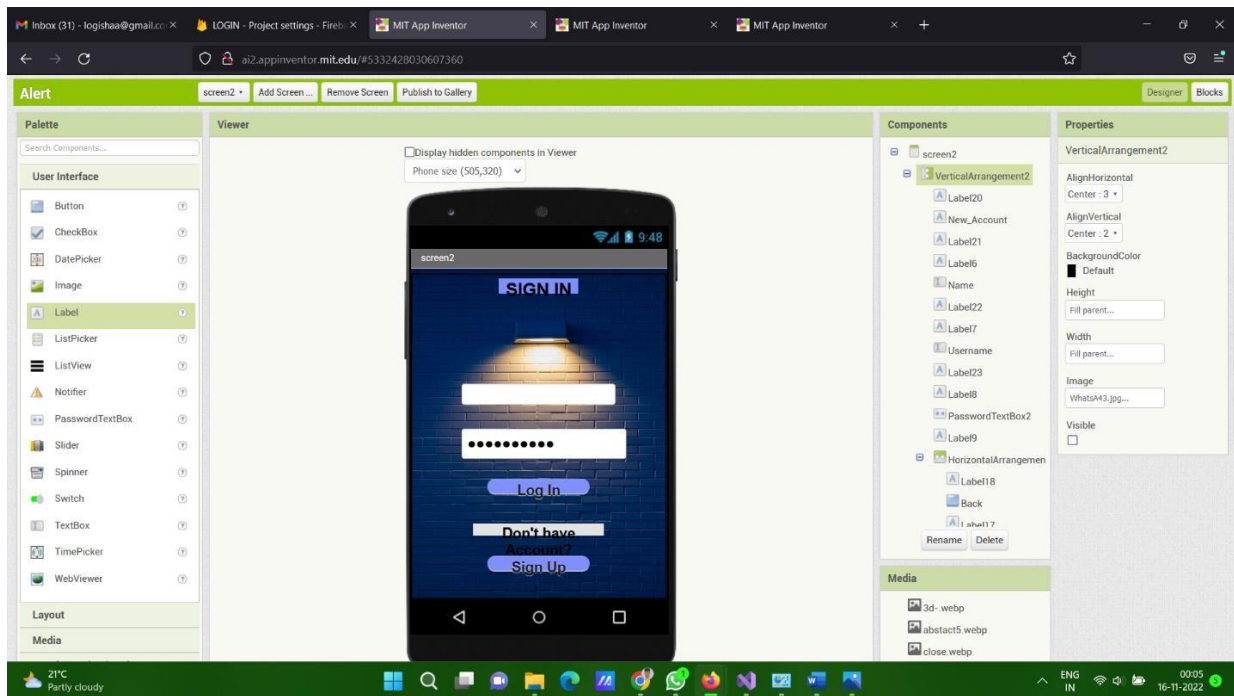
- Open MIT App Inventor.
- Create a new project.



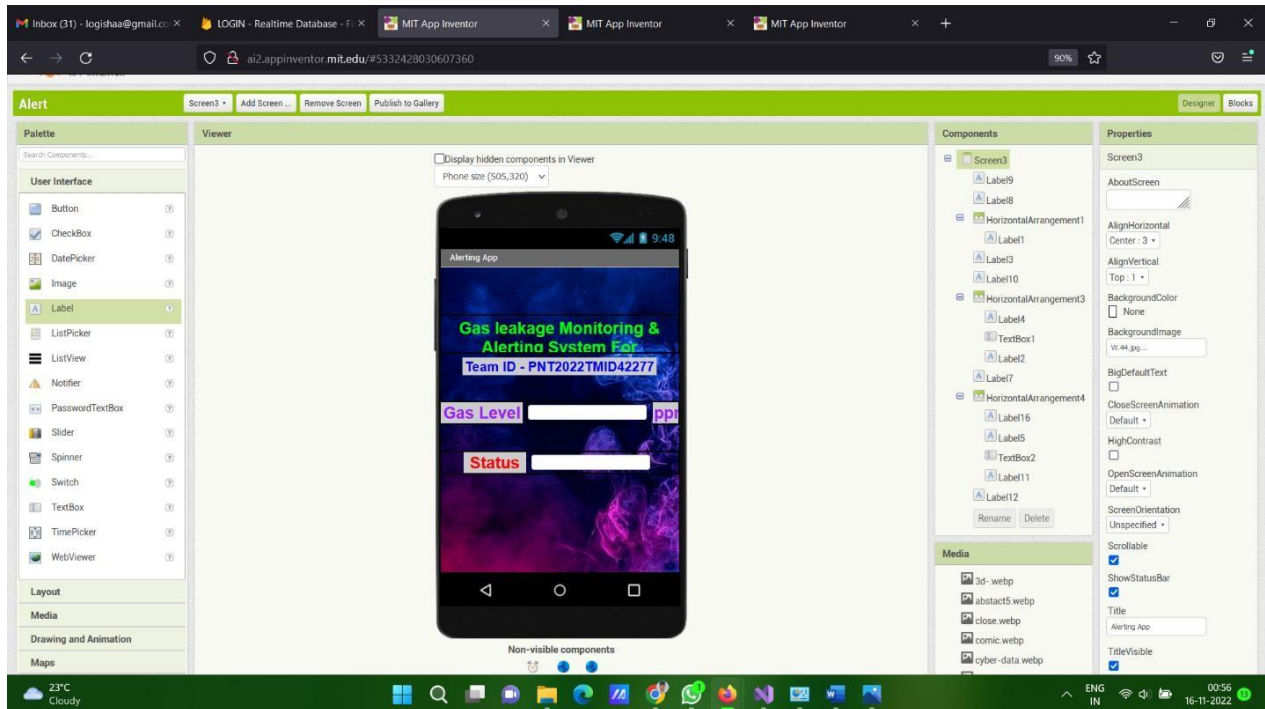
## Screen 1:



## Screen 2:

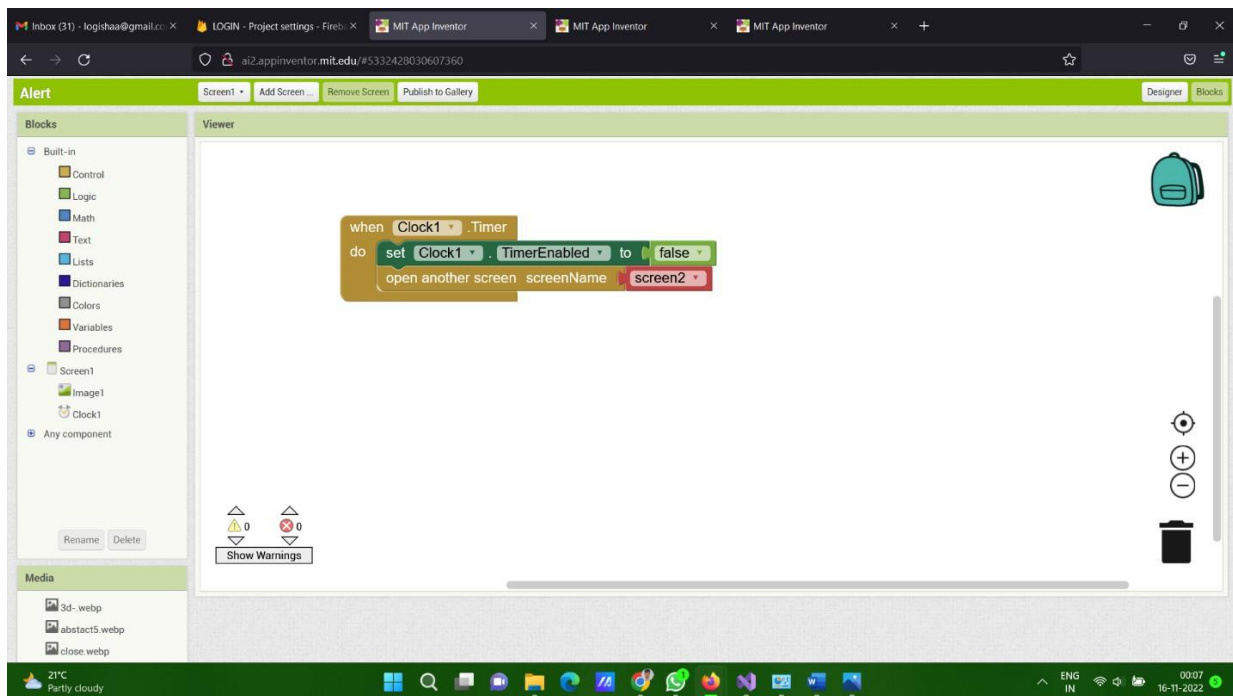


## Screen 3:

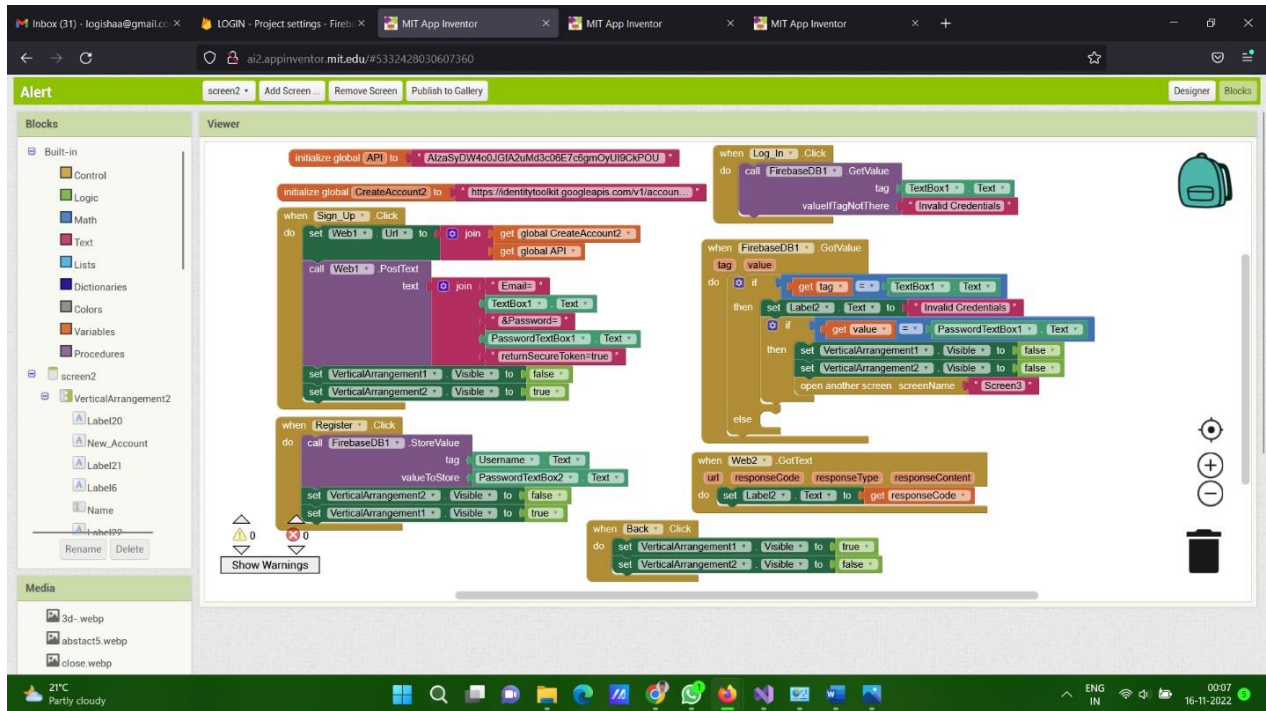


## Blocks Used:

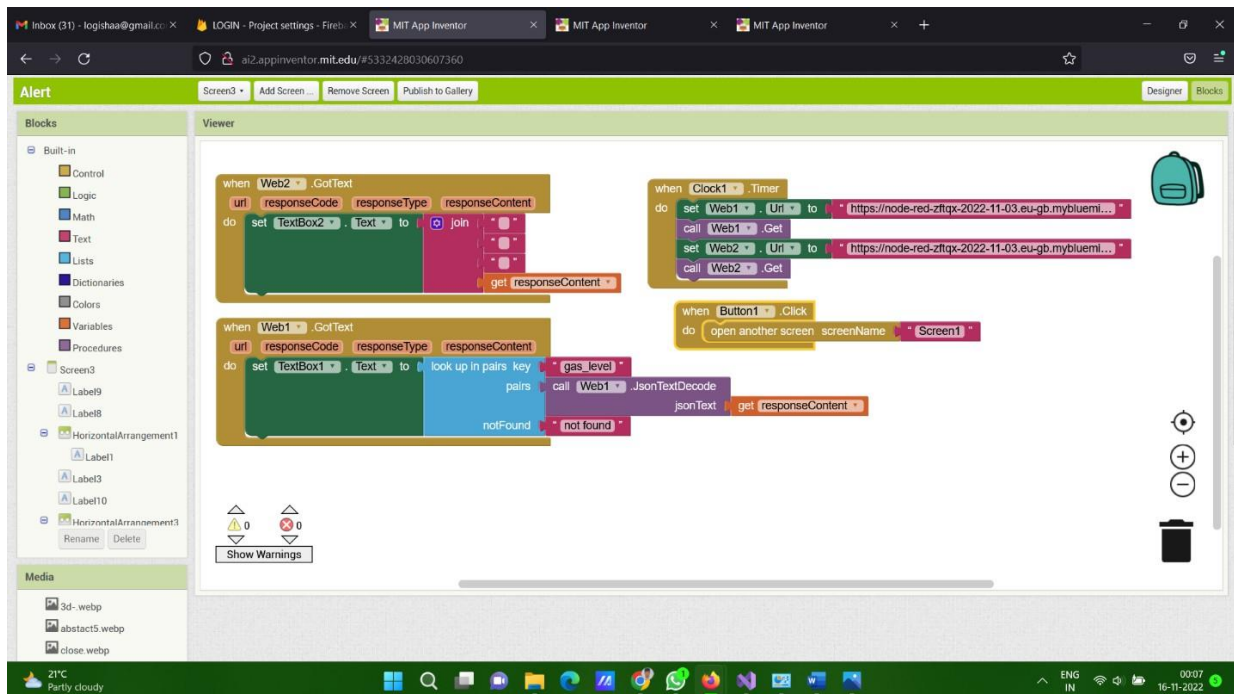
### Screen 1:



## Screen 2:



## Screen 3:



- After successful creation of app.
- Test the app and install in mobile.

### **Developed Mobile App Output:**

#### **Developed APP:**





## Screen1:



## Screen 2:

1:31 AM | 2.9KB/s | [Icons] | [Battery: 34%]

Text for Label20

**Create New Account**

**Fullname**  
Gowthaman

**Username**  
GowthamanK

**Password**  
.....

**Back** **Register**

1:30 AM | 2.9KB/s



4G



**SIGN IN**

GowthamanK

.....

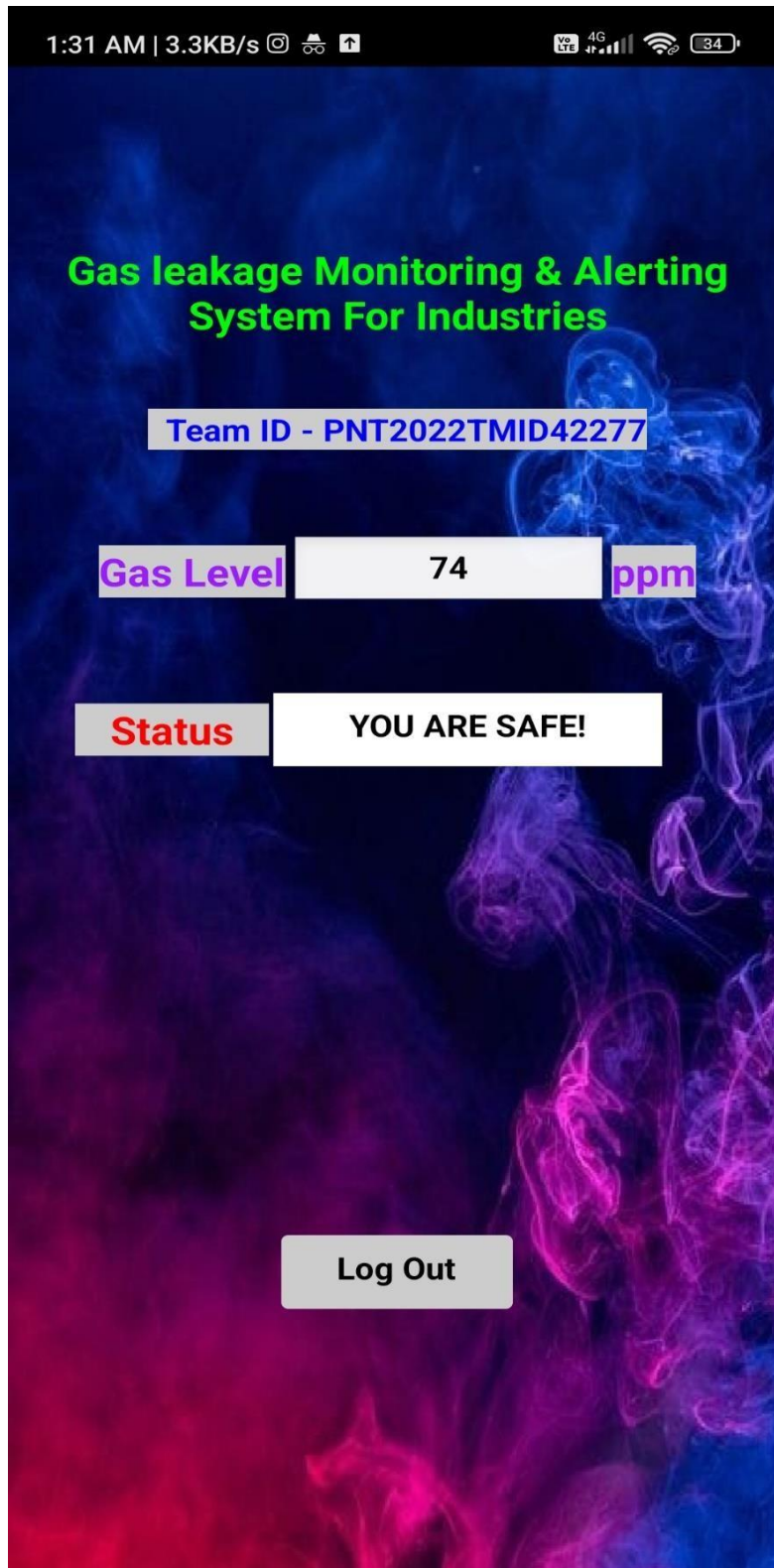
**Log In**

**Don't have Account?**

**Sign Up**



### Screen 3:



- Thus the app is created successfully for monitoring gas leakage.