PNT2022TMID04392

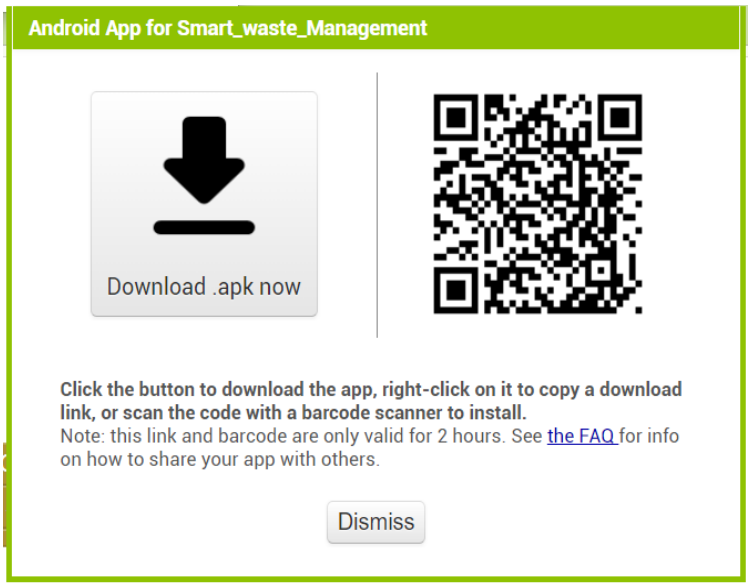
MIT APP INVENTOR

TEAM ID : PNT2022TMID04392

MUGILAN M(TEAM LEADER)

USE ME APPLICATION

QR CODE TO DOWNLOAD APK FILE



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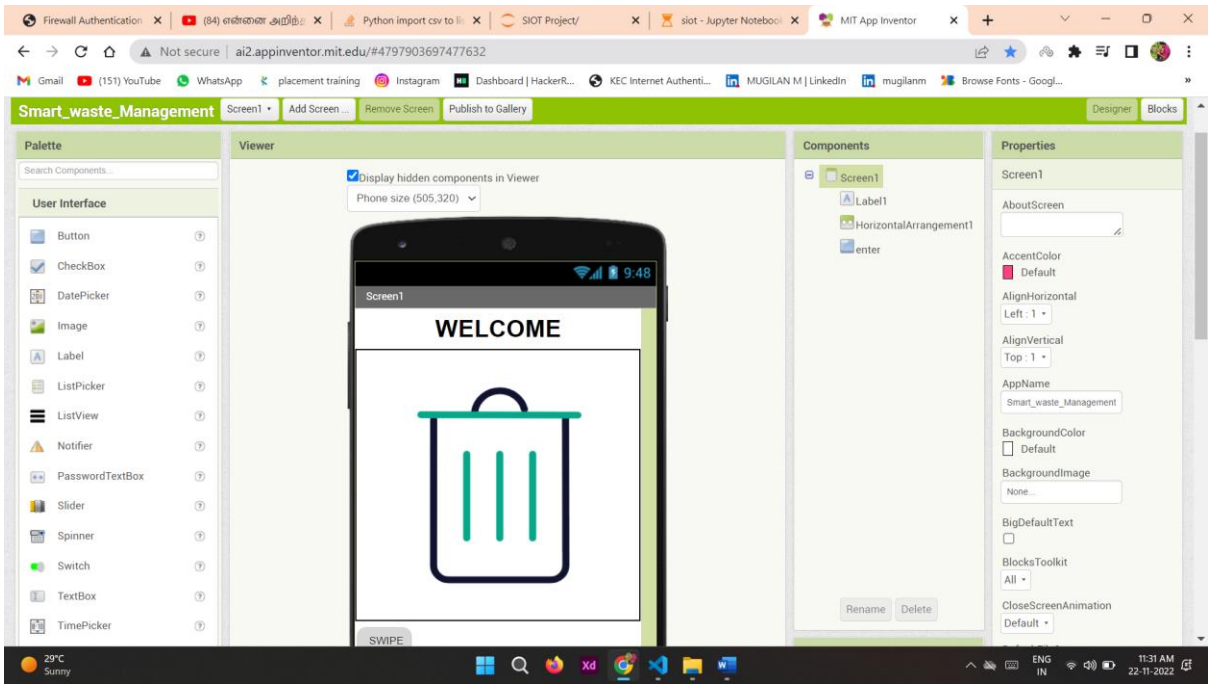

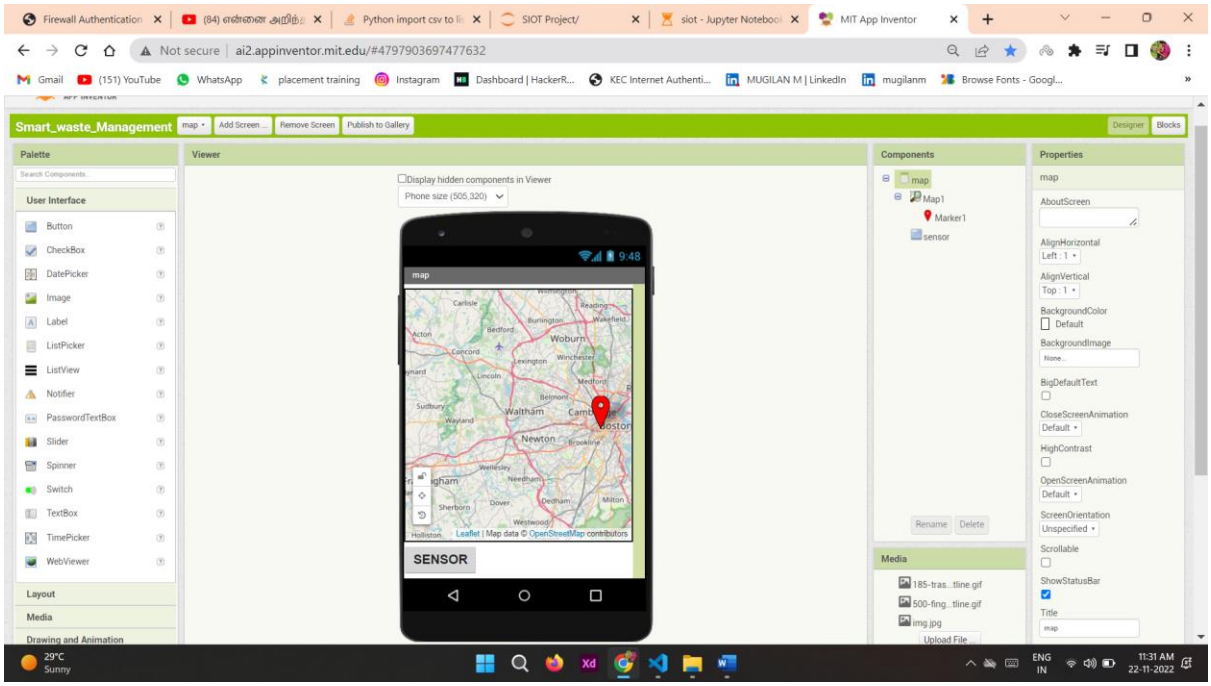

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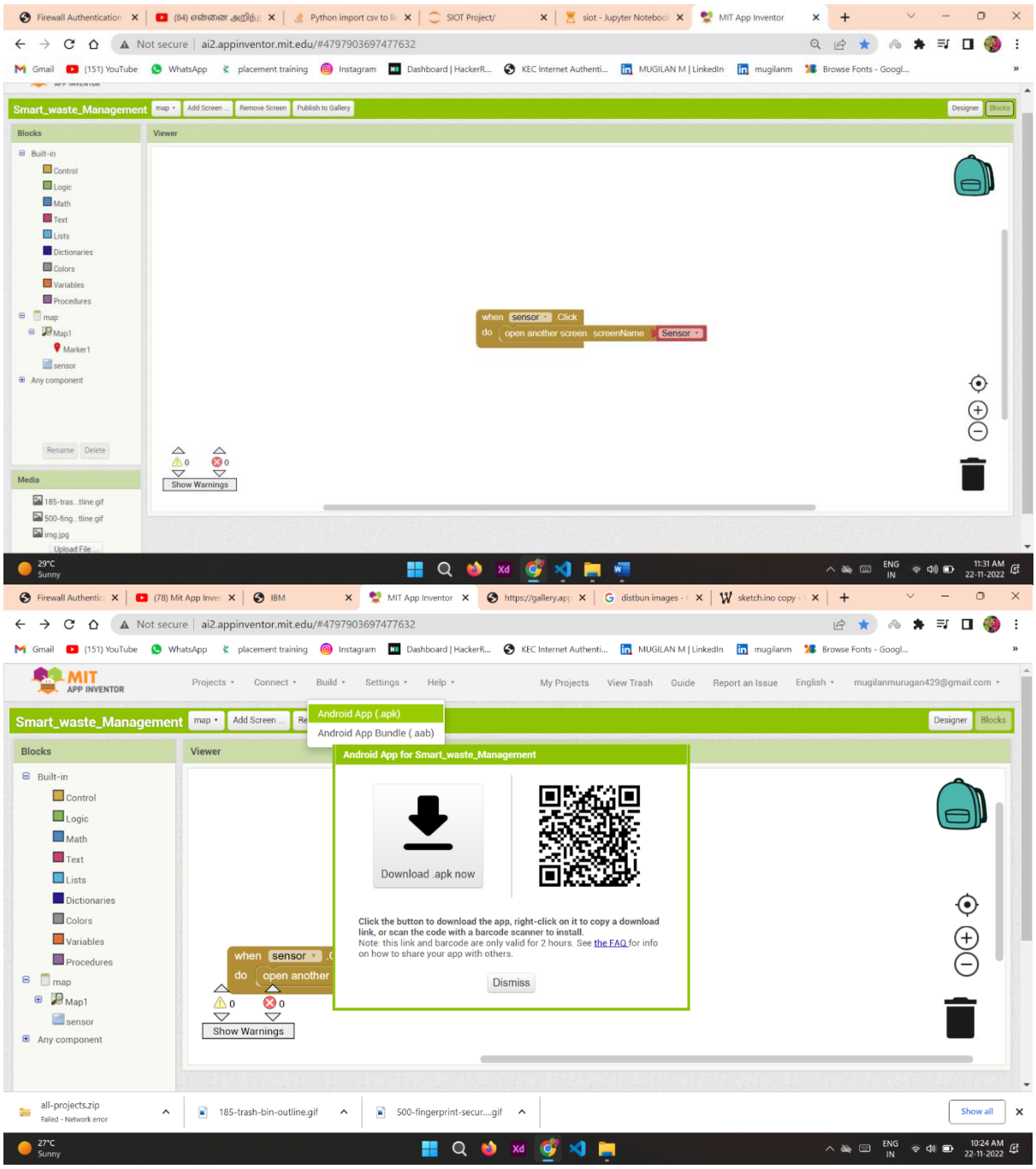

AFTER INSTALLED TO MOBILE

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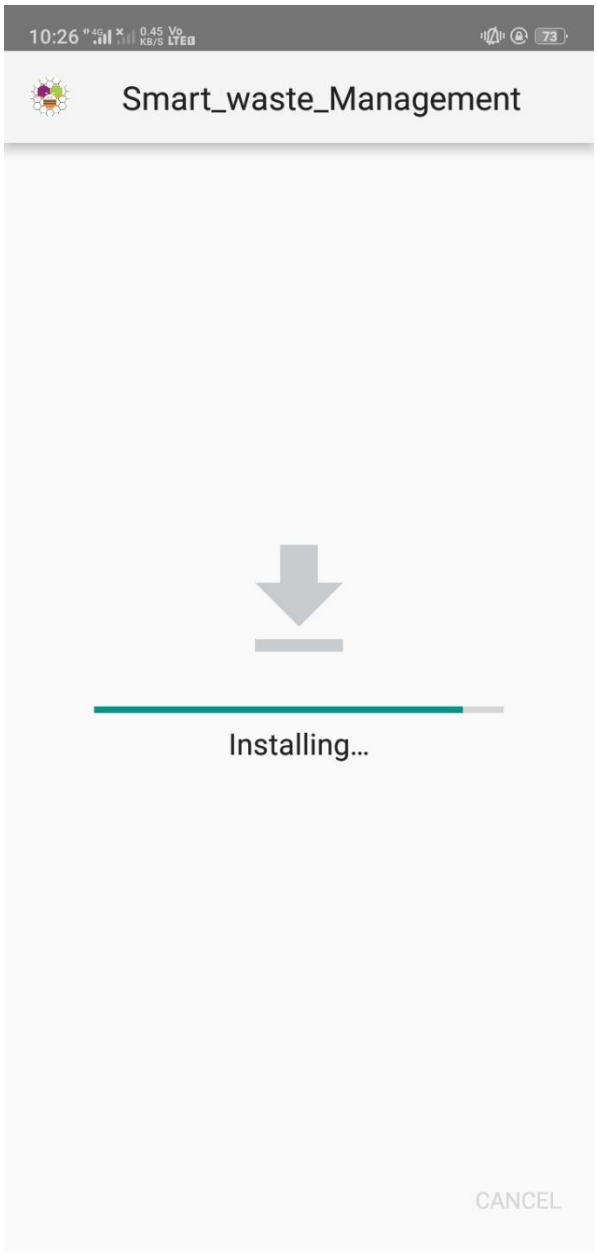

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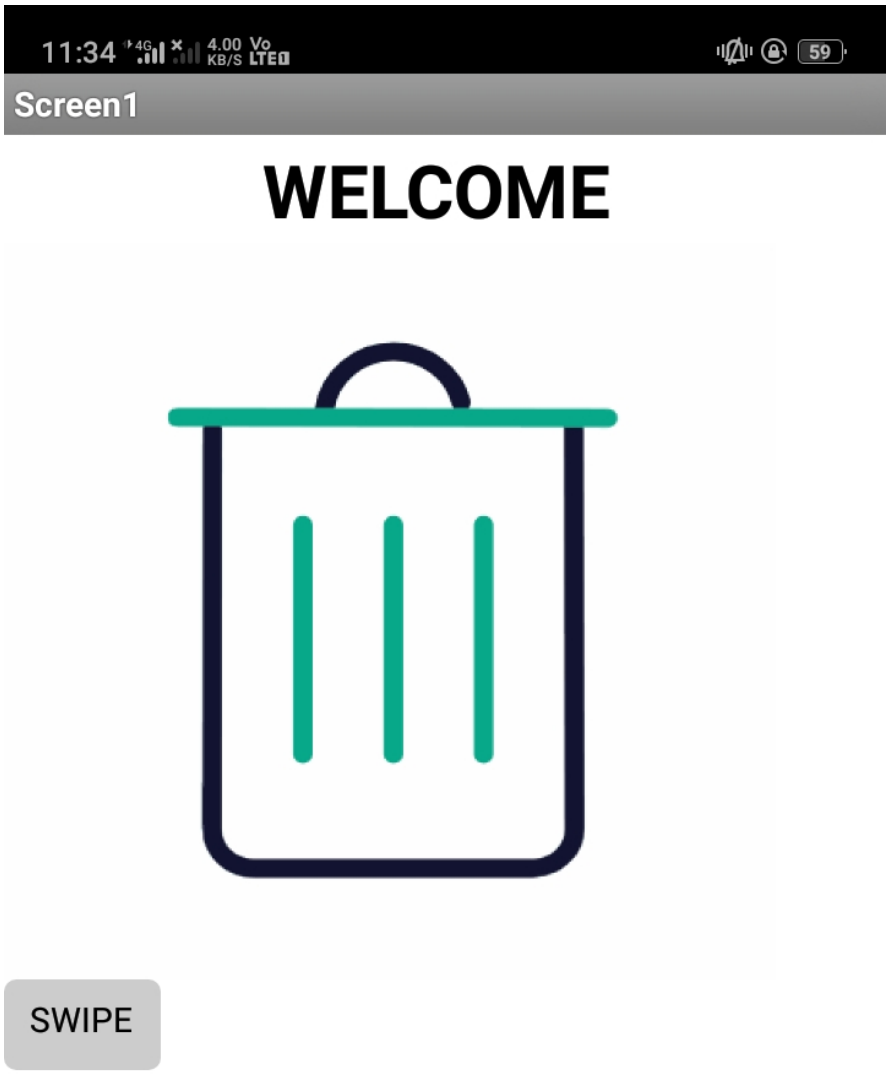

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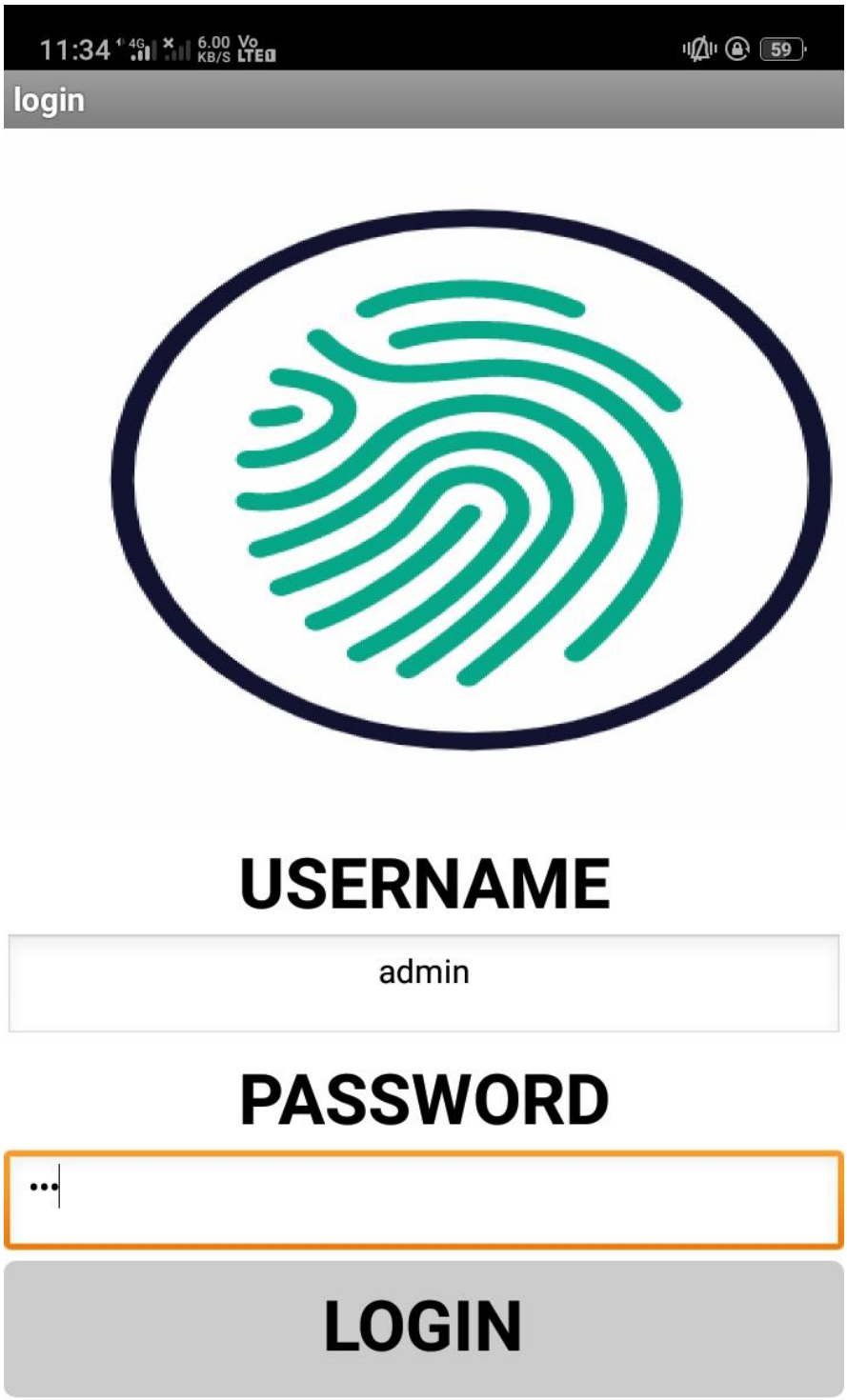

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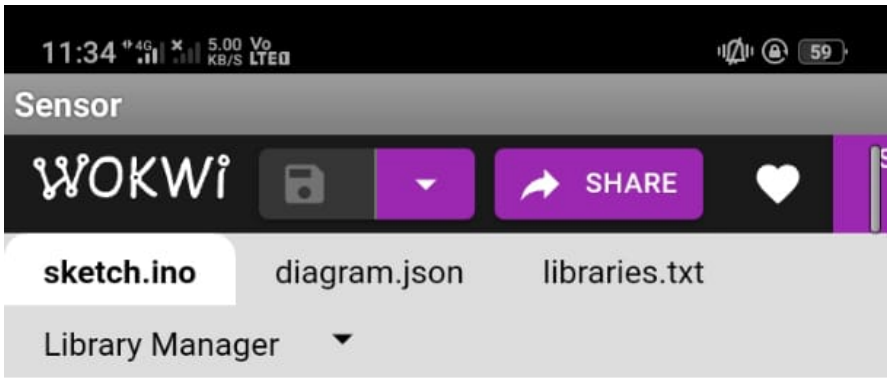


```
#include <WiFi.h> //library for wif
#include <PubSubClient.h> //library
#include <LiquidCrystal_I2C.h>

LiquidCrystal_I2C lcd(0x27, 20, 4);
// credentials of IBM Accounts -
#define ORG "lkpsve"
 //IBM organisation id
#define DEVICE_TYPE "IOT" // Device
#define DEVICE_ID "12345" // Device
#define TOKEN "V?Spu)_9!7ZN4igEY1"
// customise above values -

char server[] = ORG ".messaging.int
char publishTopic[] = "iot-2/evt/da
char topic[] = "iot-2/cmd/led/fmt/S
char authMethod[] = "use-token-auth
char token[] = TOKEN;
char clientId[] = "d:" ORG ":" DEVI
//
WiFiClient wifiClient; // creating
PubSubClient client(server, 1883, w
#define ECHO_PIN 12
#define TRIG_PIN 13
```

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ON

click her to see

MAIN

the dustbin is half 45% filled

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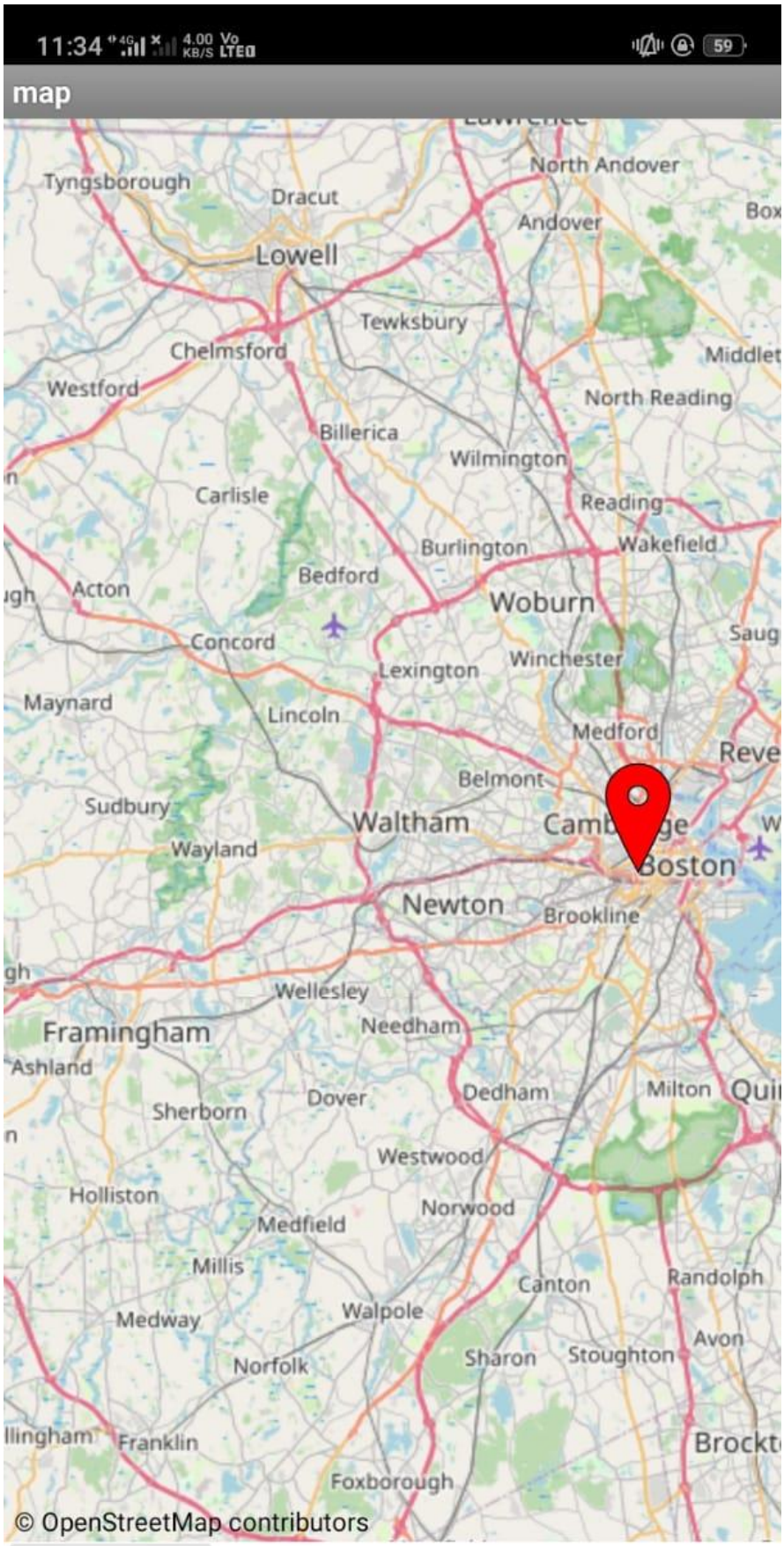

SENSOR