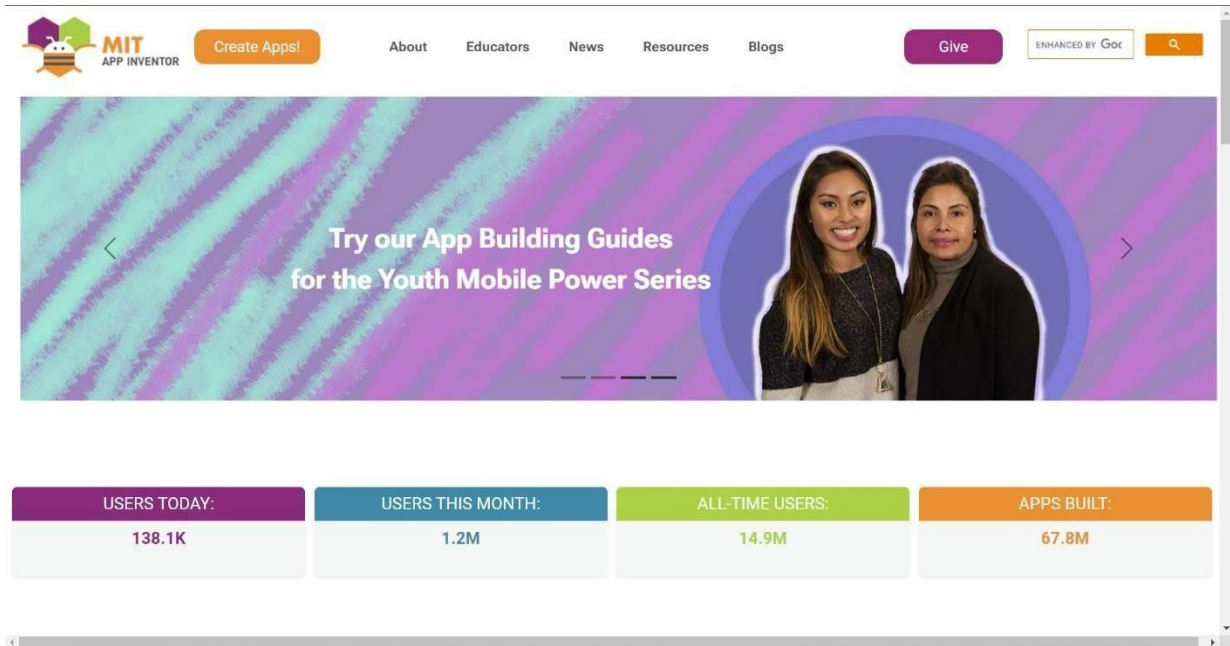


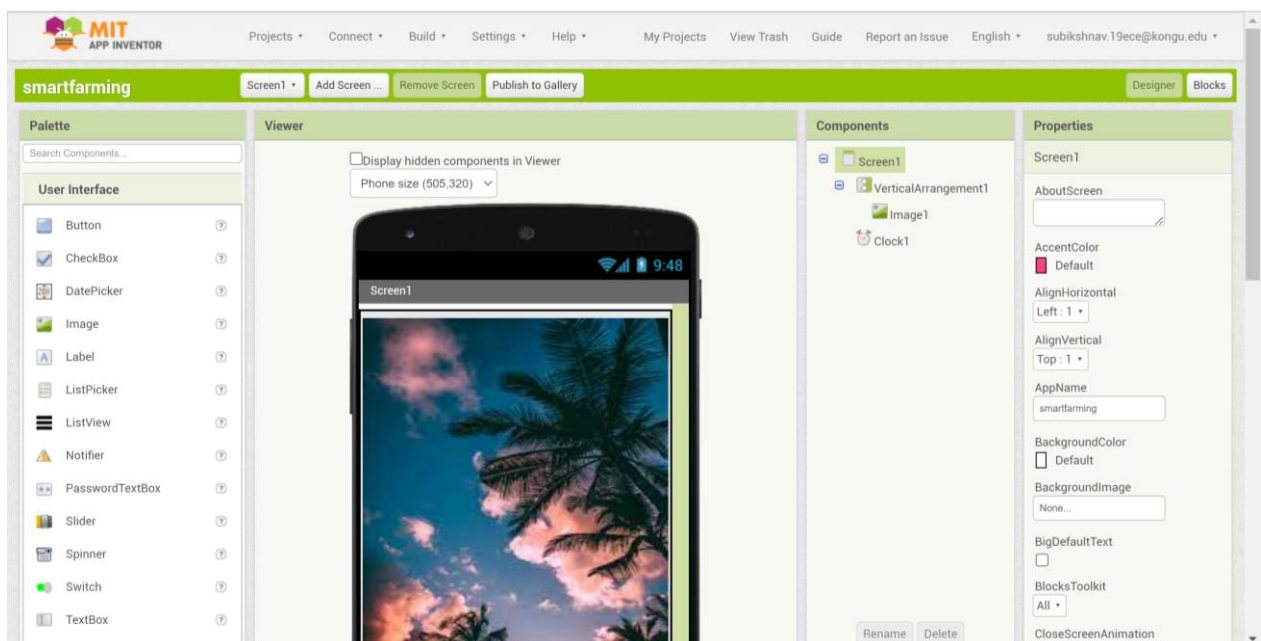
# DEVELOP A MOBILE APPLICATION

Team ID	PNT2022TMID04755
Project Name	SmartFarmer-IOT Enabled Smart Farming Application

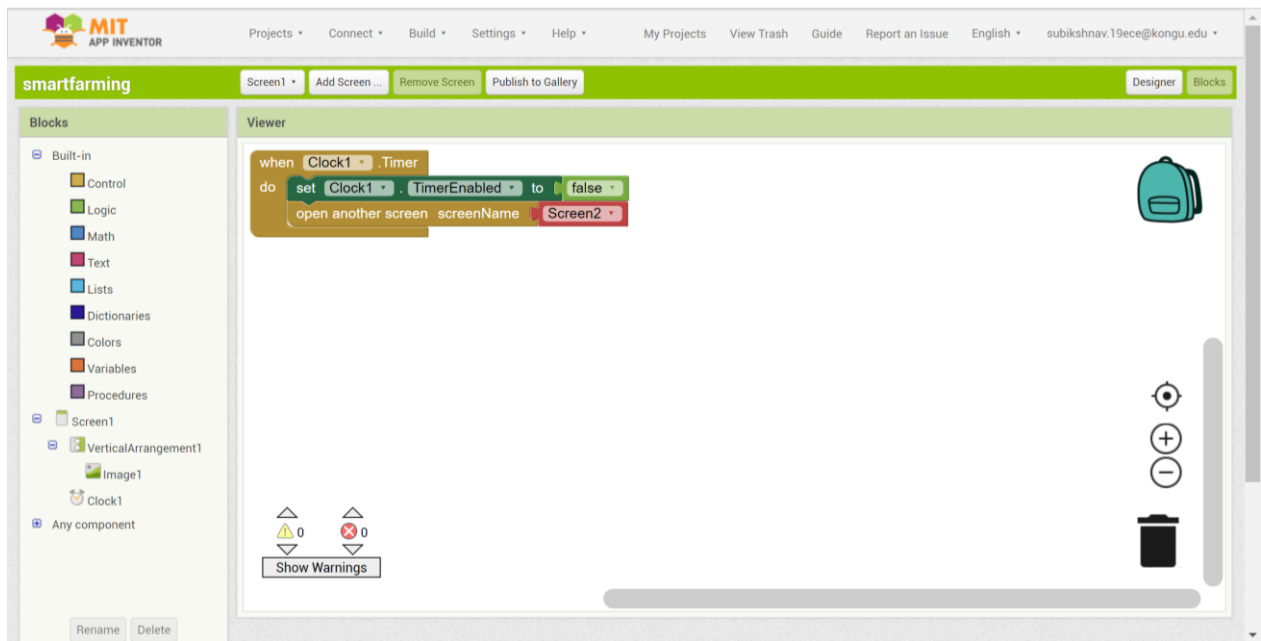
## HOME PAGE OF MIT APP INVENTOR:



## SCREEN 1 DESIGNER:

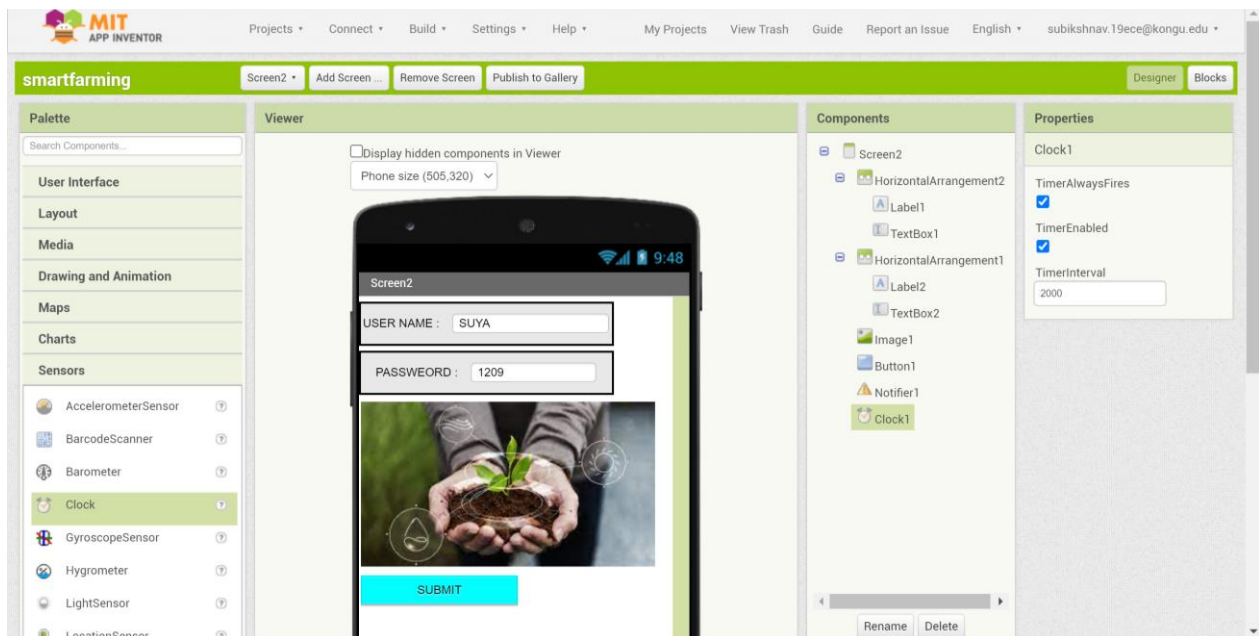


## SCREEN 1 BLOCKS:

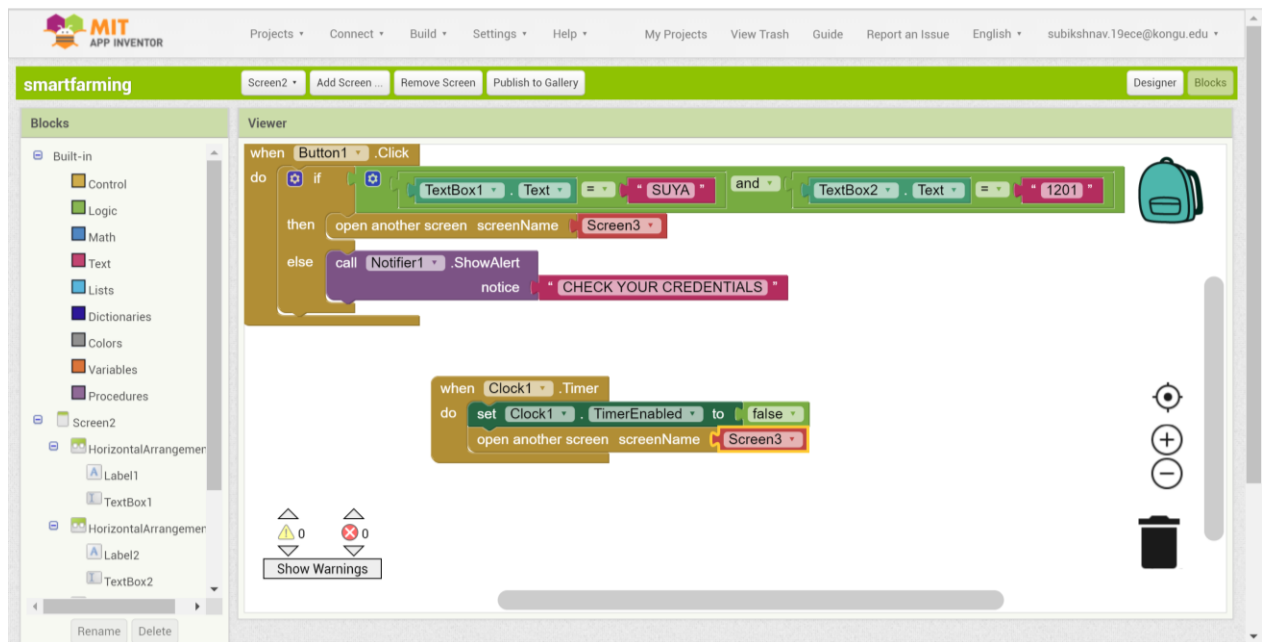


## SCREEN 2:

### TO CREATE USERNAME AND PASSWORD:

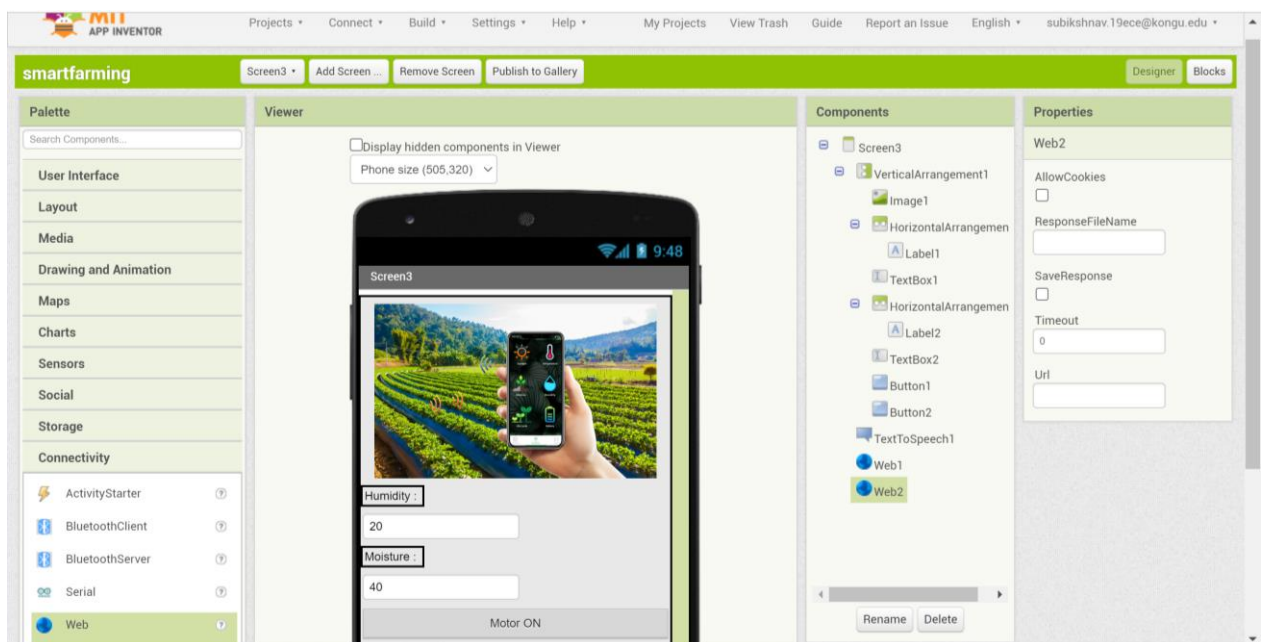


## BLOCK OF SCREEN 2:

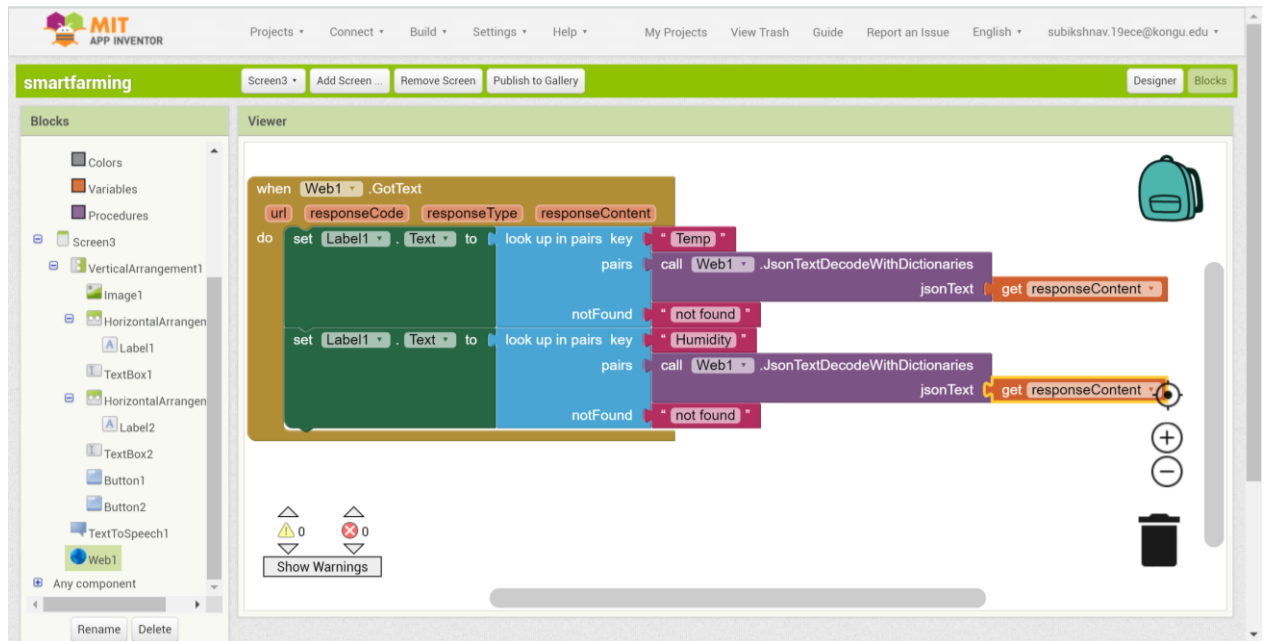


## SCREEN 3:

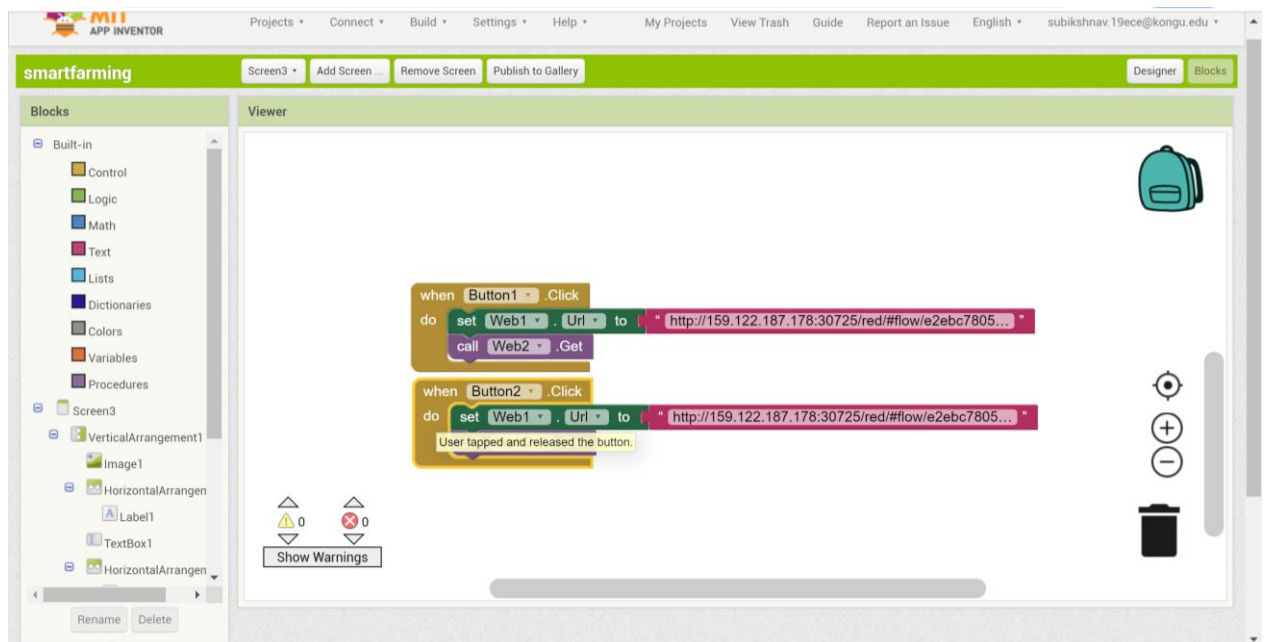
VALUE OF HUMIDITY, MOISTURE:



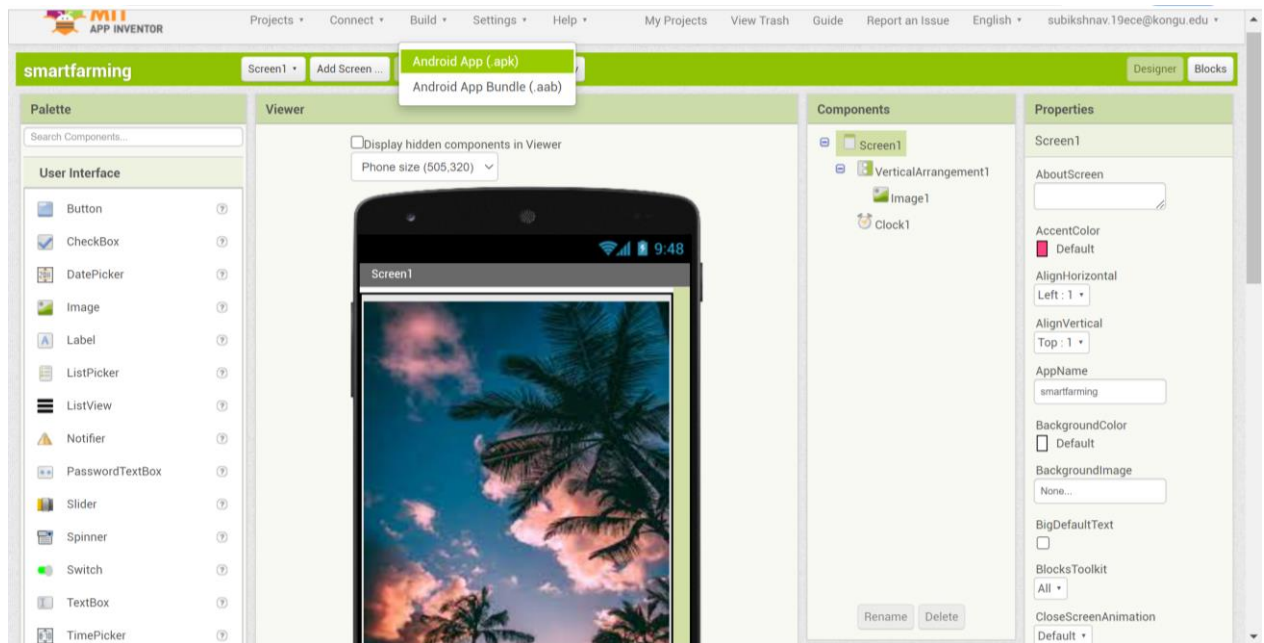
## BLOCK DIAGRAM:



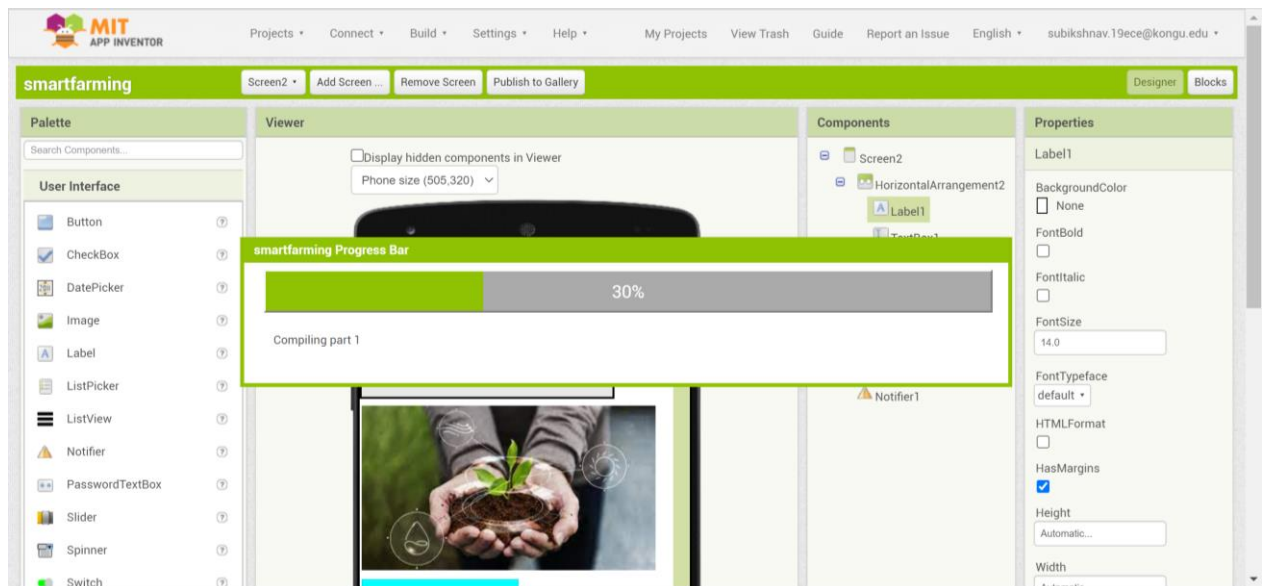
CLICK BUTTON-1 AND BUTTON02 AND PASTE NODE-RED URL IN THE BUTTON SECTION:



CLICK APK FILE TO DOWNLOAD AND OPEN THE FILE IN MOBILE APP:

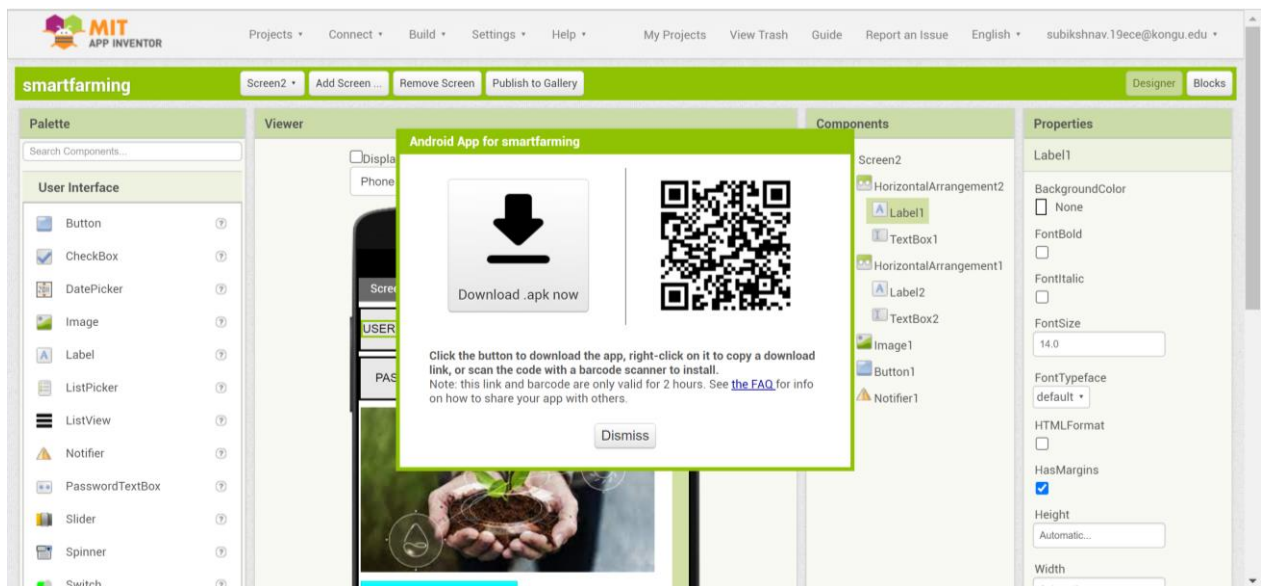


COMPILATION OF APK FILE:





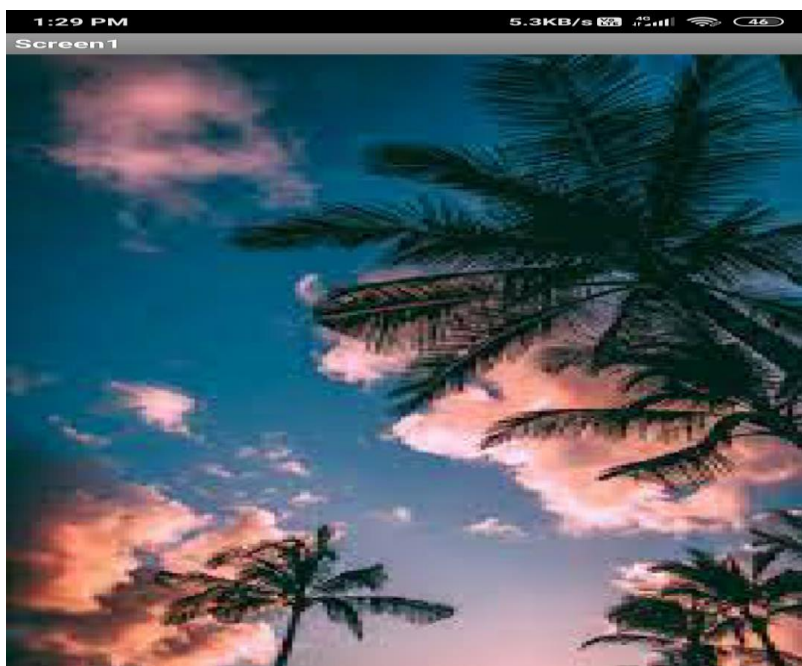
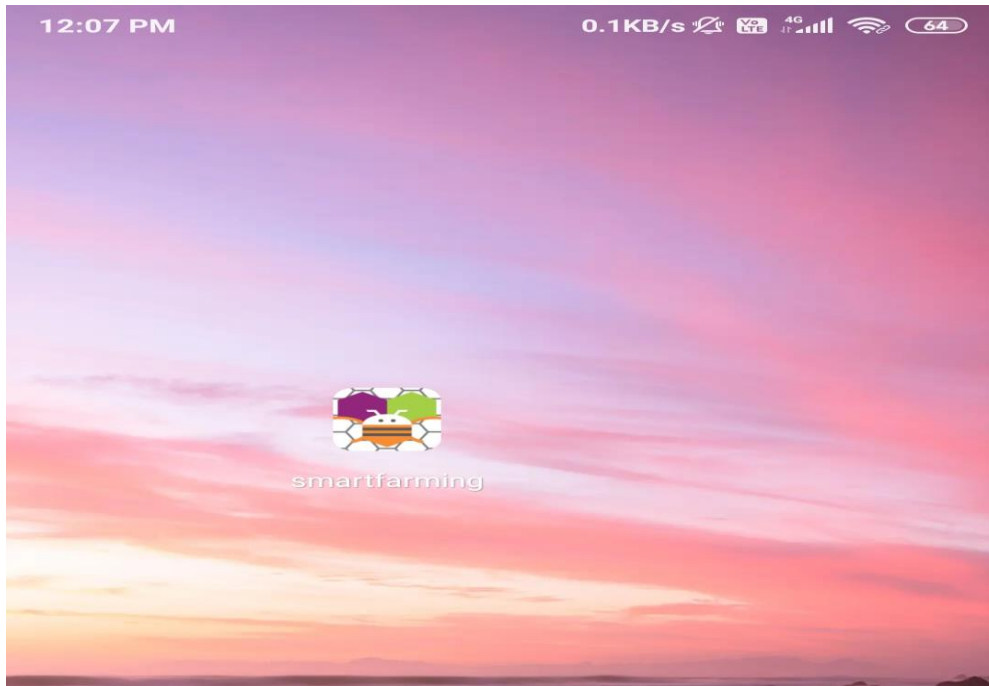
## DOWNLOAD APK FILE:



## FINAL BLOCK DESIGN OF MOBILE APPLICATION:



AFTER DOWNLOADING APP IN MOBILE:




## LOGIN PAGE IN MOBILE APP:

1:29 PM 7.3KB/s 4G 46

Screen2

USER NAME :

PASSWEORD :



SUBMIT

## DISPLAYING VALUES IN THE MOBILE:

1:30 PM 0.7KB/s 4G 46

Screen3

Humidity	14
Temperature	14
moisture	48

motor

Motor on

Motor off



Humidity :

Moisture :

Motor ON

Motor Off