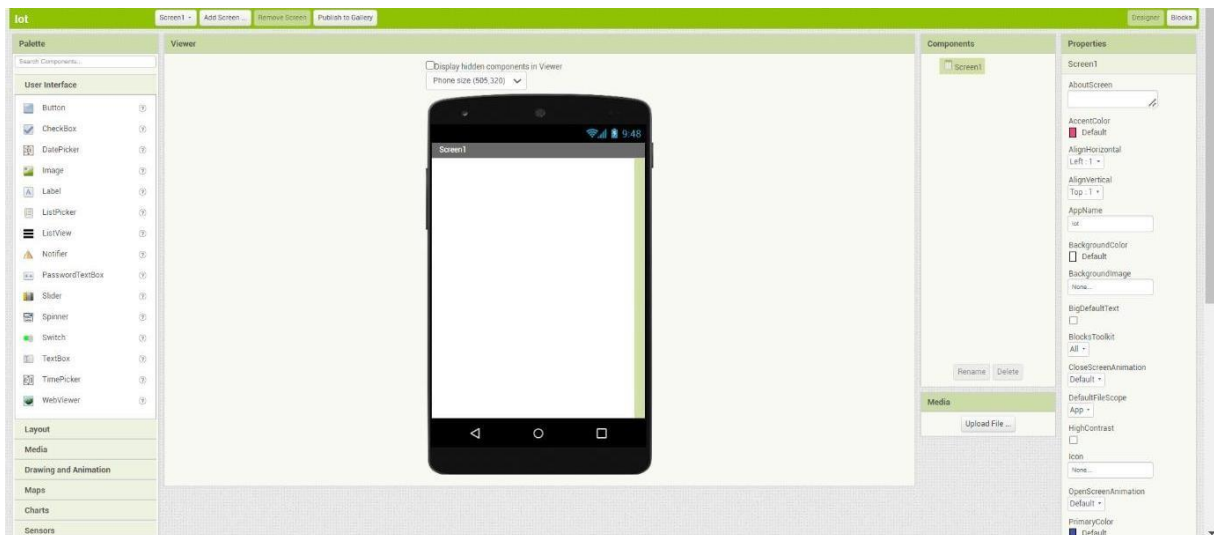


## Project Development

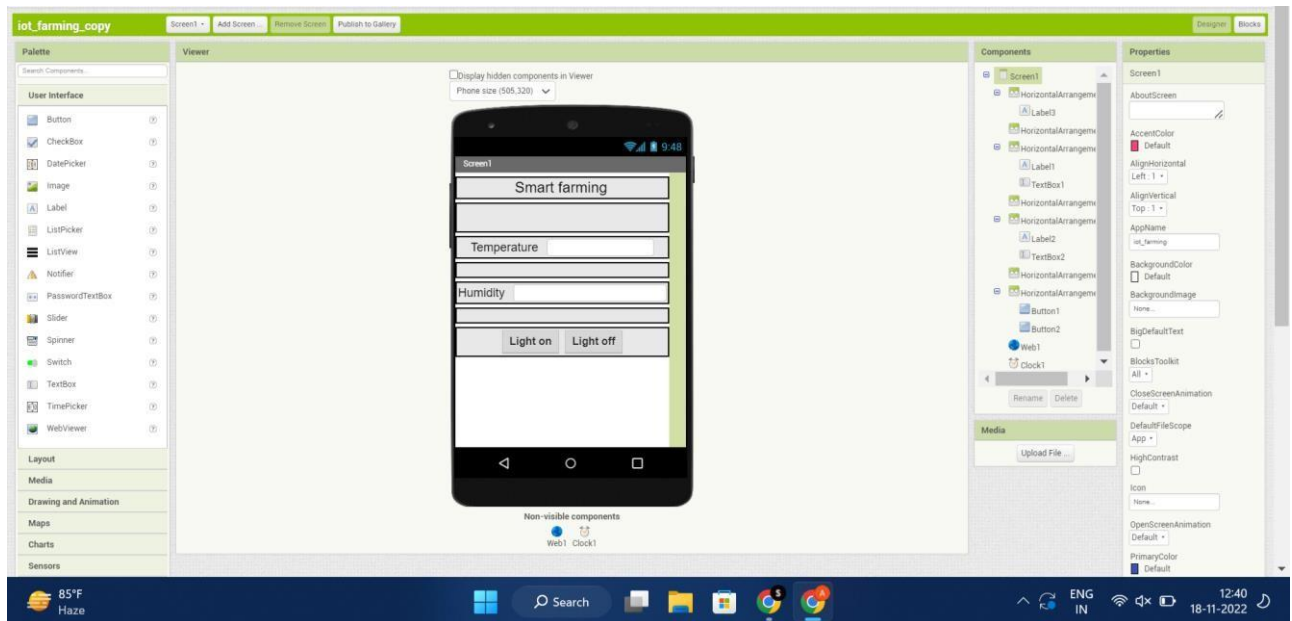
# Delivery of Sprint-3

Date	11 NOV 2022
Team ID	PNT2022TMID26544
Project Name	Project -Smart farmer-IOT enabled smart Farming Application

### Step:1 Login Into MIT App Inventor.

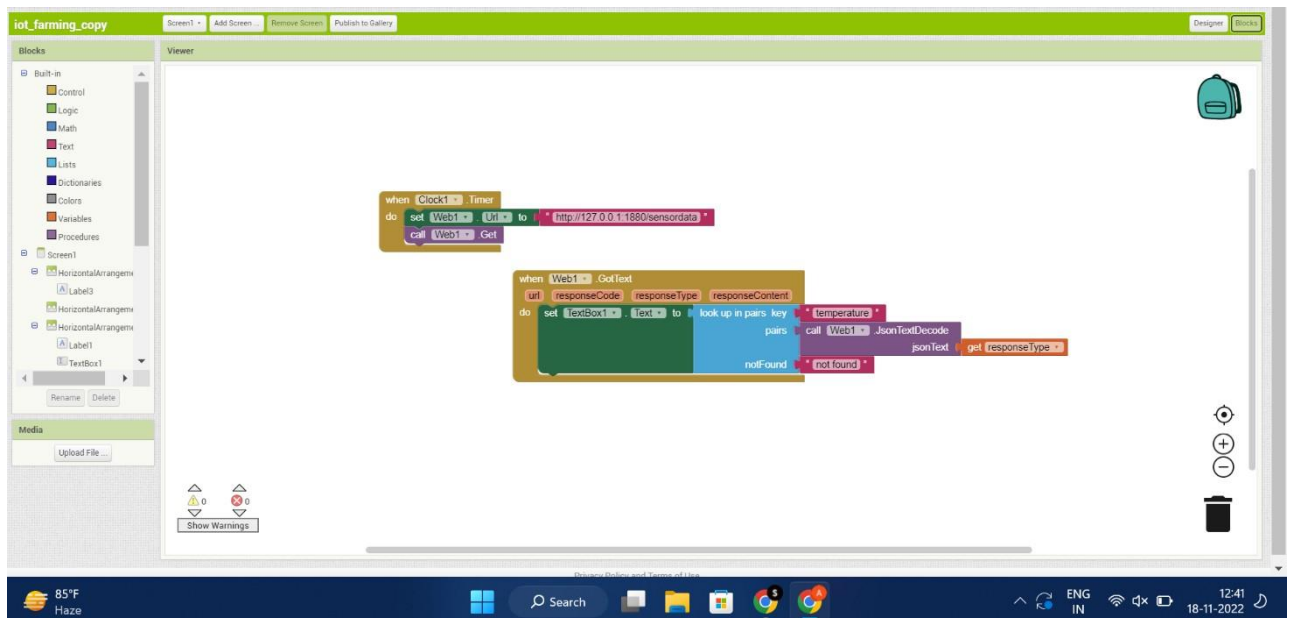


### Step:2 Create Your User Interface By Using the Preset Tools.



### Step:3 Back End Process

- Specify the Cloud URL Details to Receive the Date From Node Red.
- Commend Request From App To Node RED to Turn ON /OFF Motor.
- Weather API Data is Displaced From Node RED.



### Step:4 Live Output In Mobile Application



Smart farming

Temperature 90

Humidity 50

Soil moisture 57

Motor on Motor off

Status motor off

weather description mist



Smart farming

Temperature 113

Humidity 48

Soil moisture 94

Motor on Motor off

Status motor on

weather description mist

