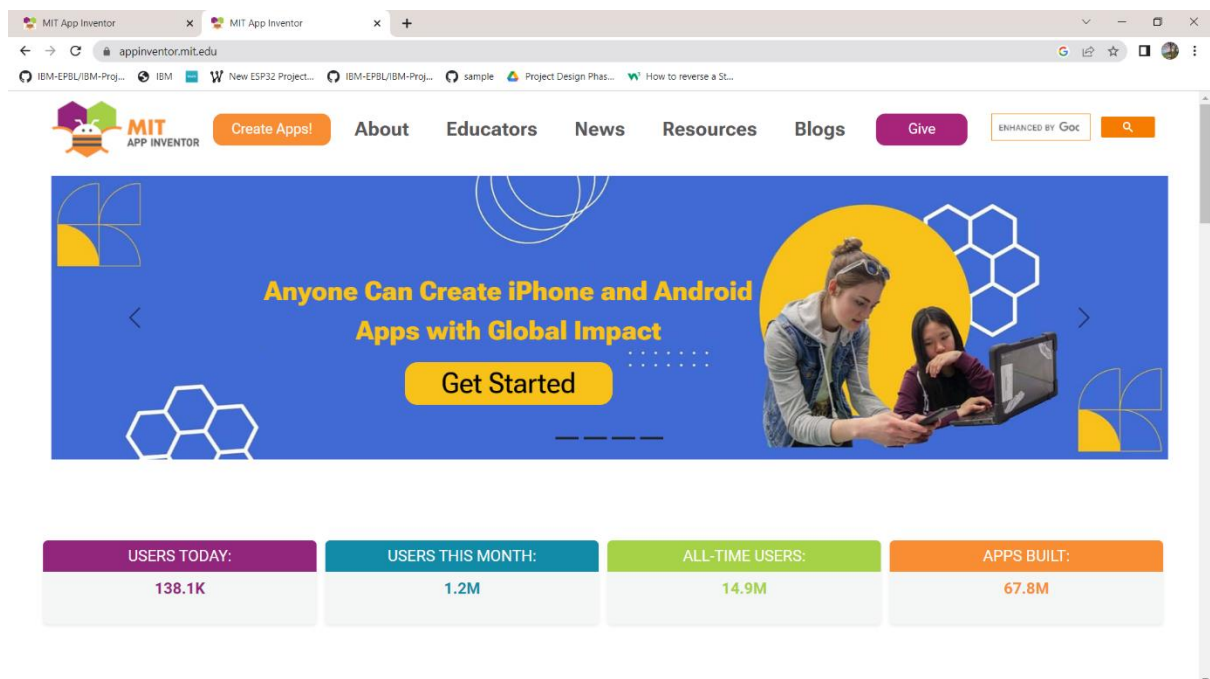


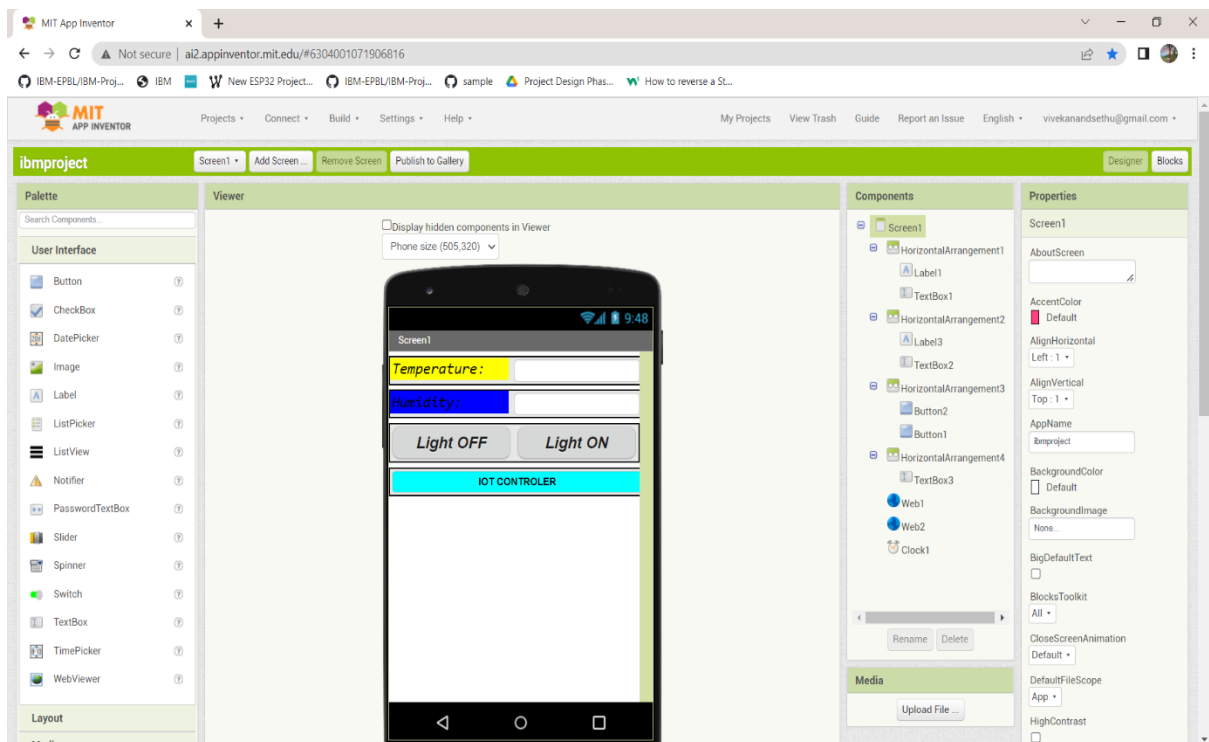
SPRINT - IV

<i>Date</i>	<i>16.11.2022</i>
<i>Team ID</i>	<i>PNT2022TMID01185</i>
<i>Project Name</i>	<i>Smart Farmer - IoT Enabled Smart Farming Application</i>

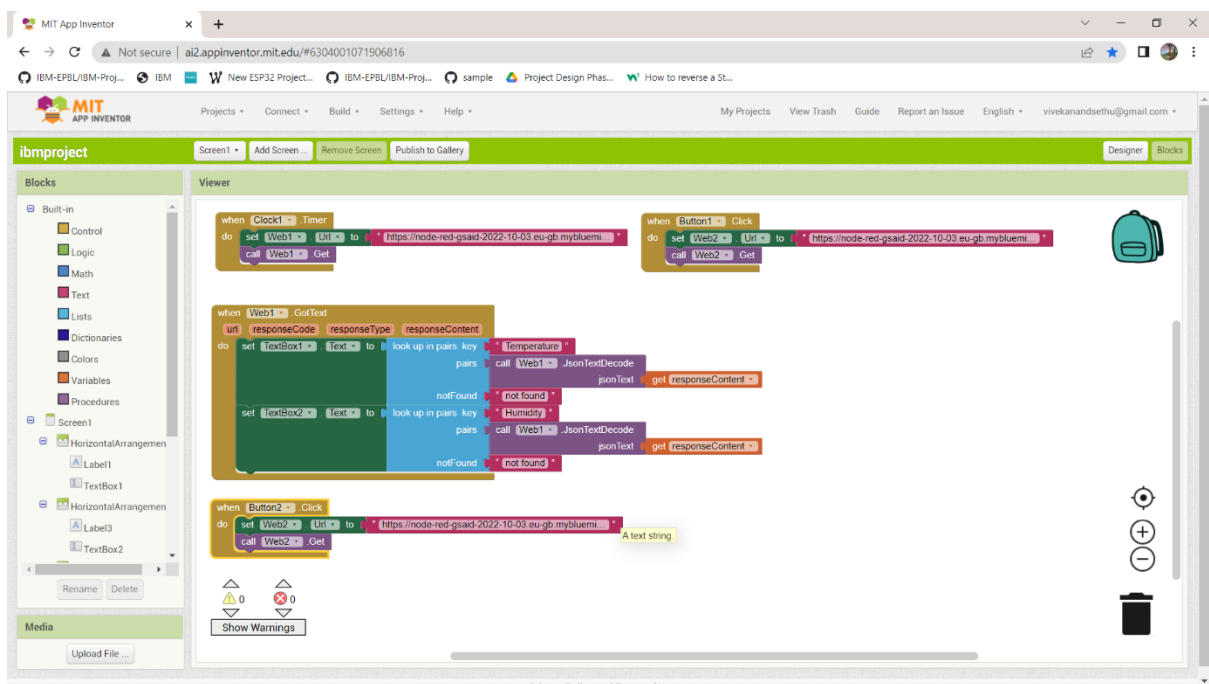
Creating a MIT app inventor account:



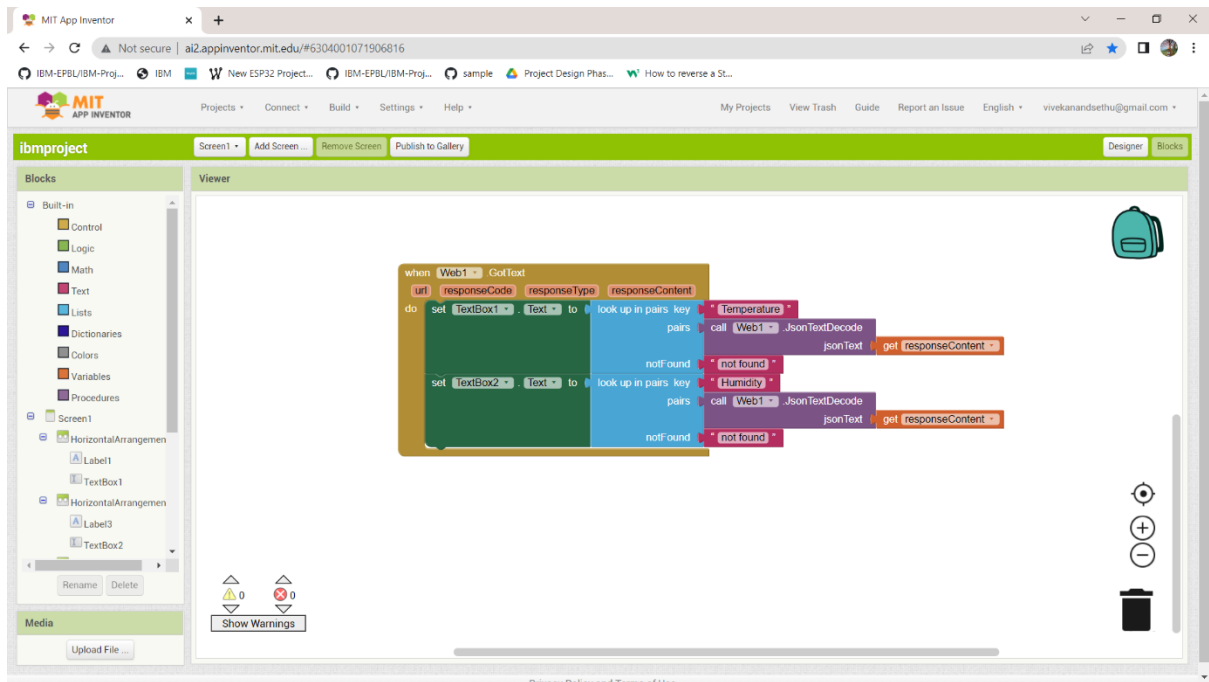
Designing the user interface:



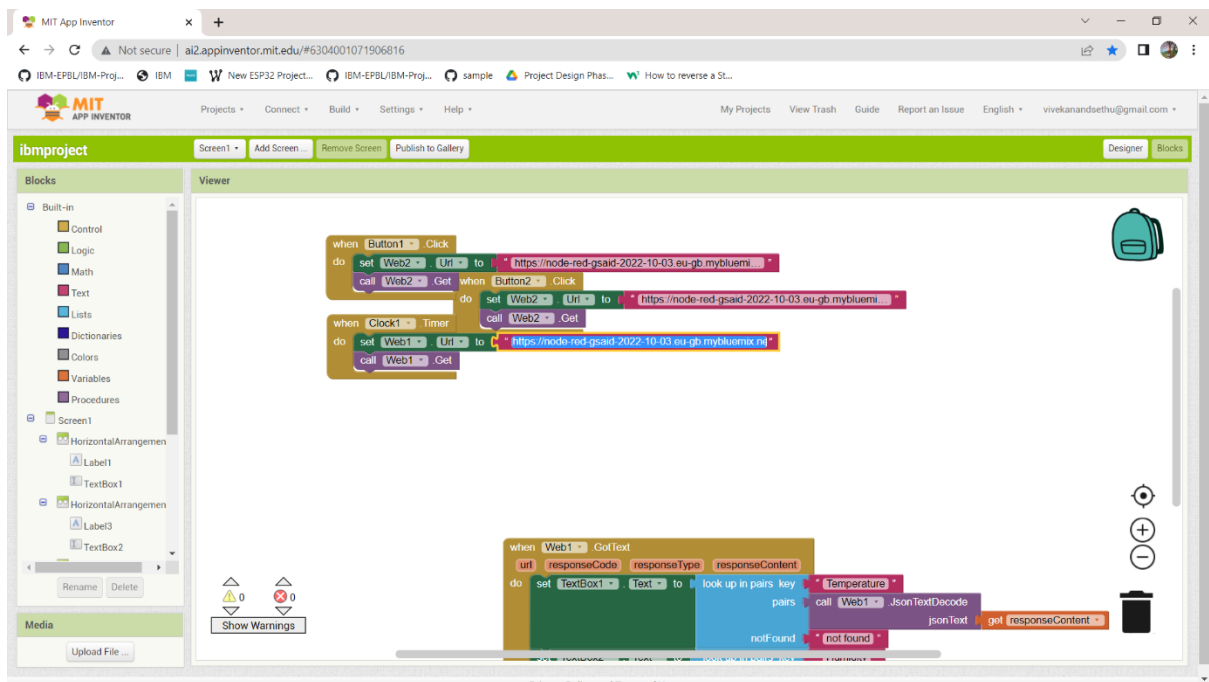
Connecting the circuit Blocks :



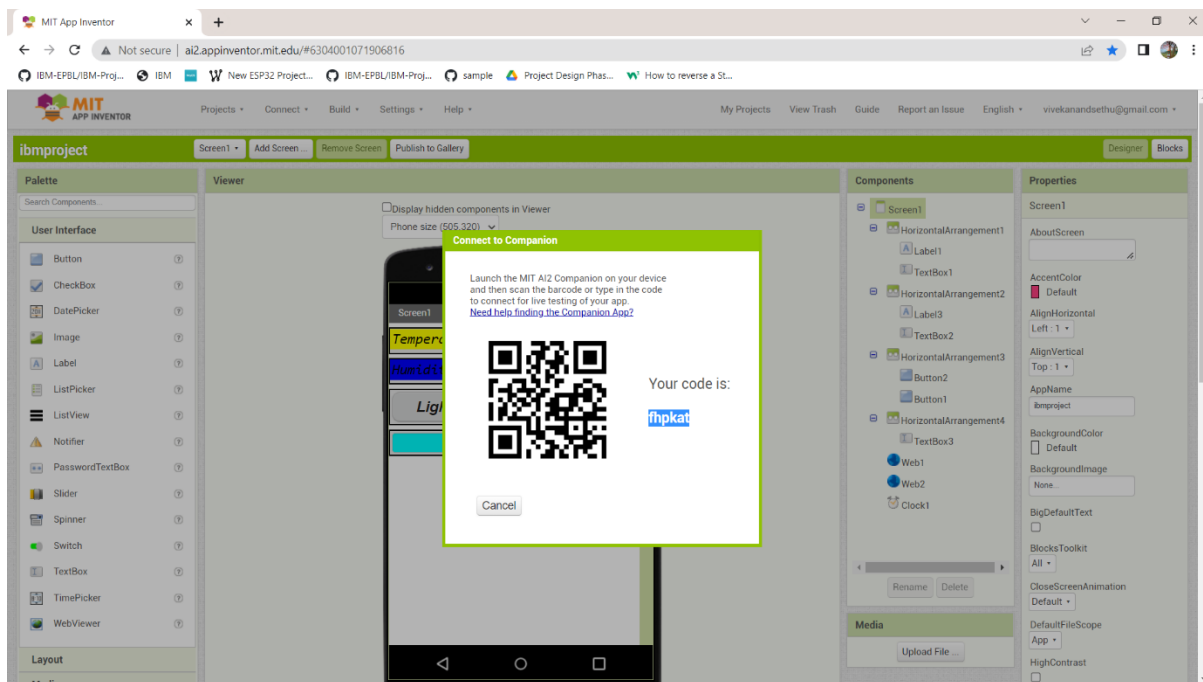
Entering the response content:



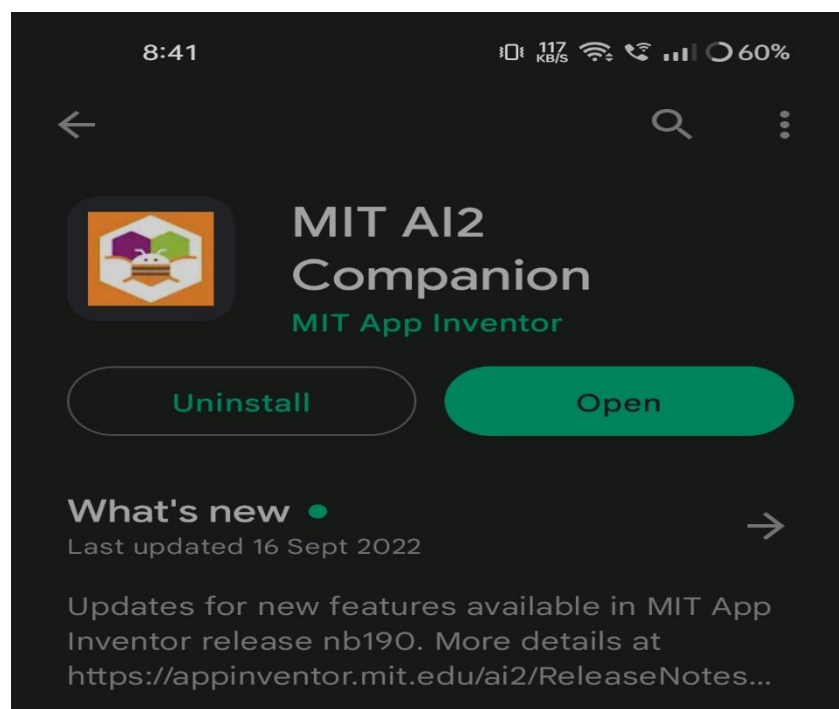
Entering the data fetching Node-red url:



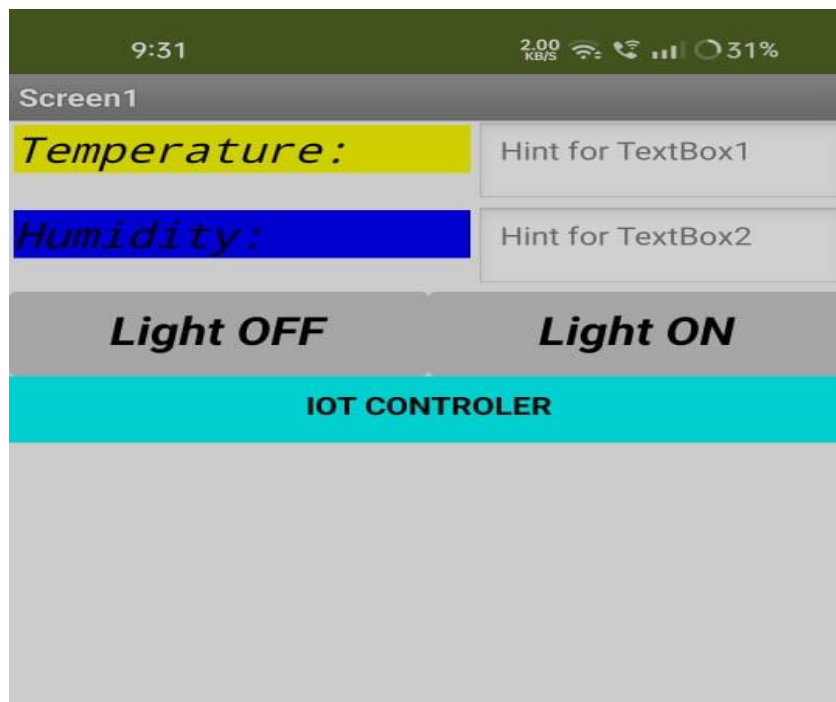
Connecting with the mobile companion:



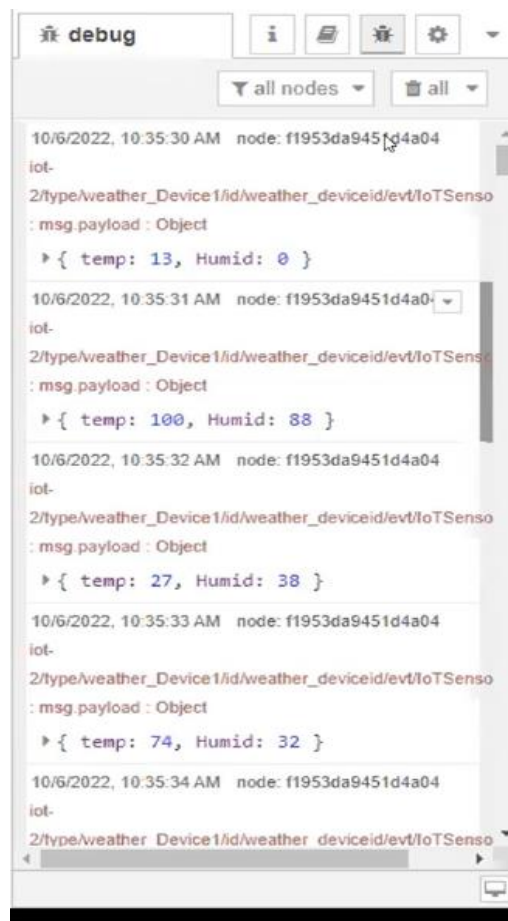
Scan the QR code or enter the code displayed on the screen on the MIT mobile app companion, after installing it.



Deploying it as app:



Receiving data from the cloud in the app:



7:27

5.00 KB/S 61%

Screen1

Temperature:

47

Humidity:

29

Light OFF

Light ON

IOT CONTROLLER