SMART FARMING APPLICATION

Mobile Application using MIT APP Inventor

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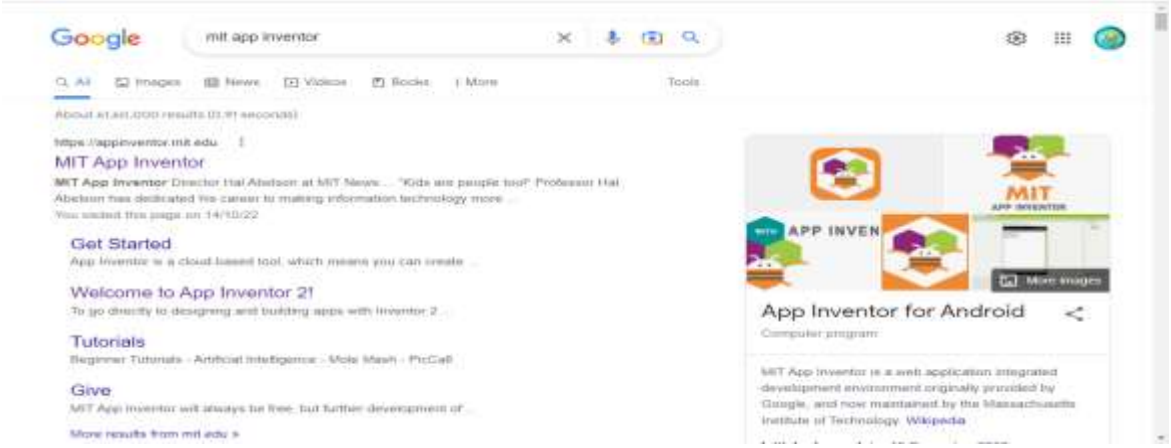
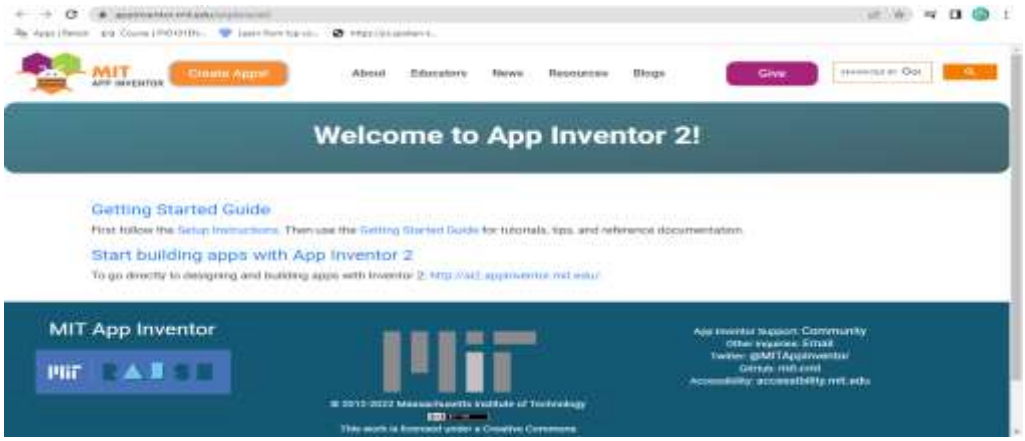
STEPS TO BE INVOLVED IN DEVELOPING MOBILE APPLLICATION:

Step 1 – Open MIT APP Inventor from Google

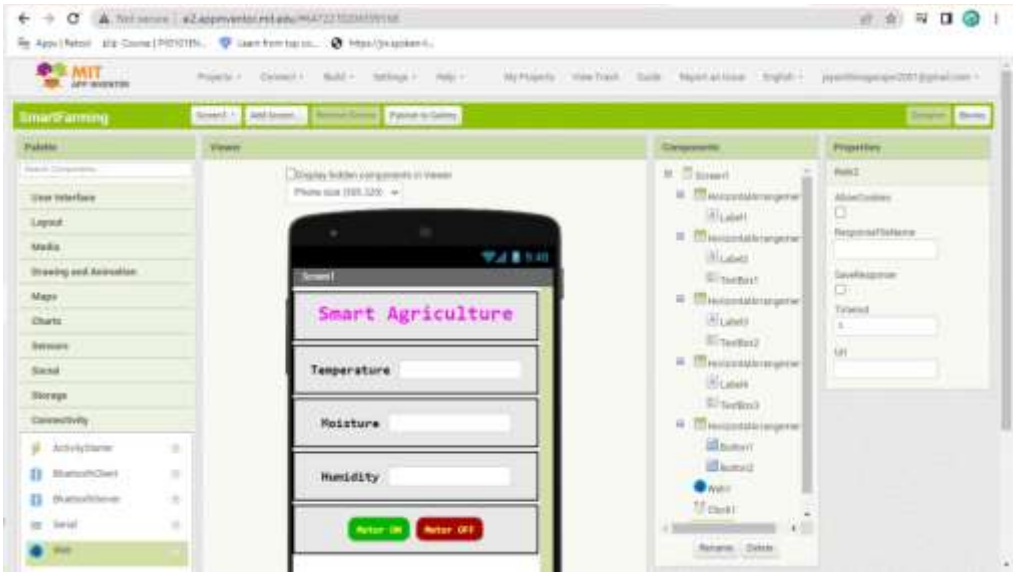


Step 2 – Login using email id



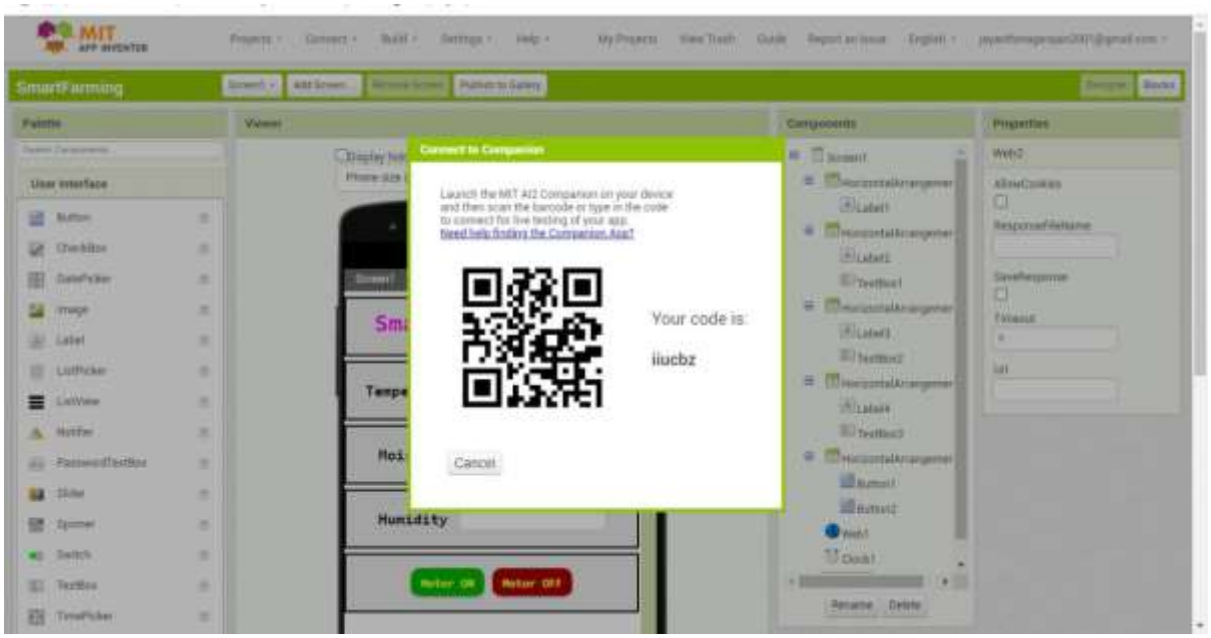
Step 3 – Create new project and give name

Step 4 – Build the UI



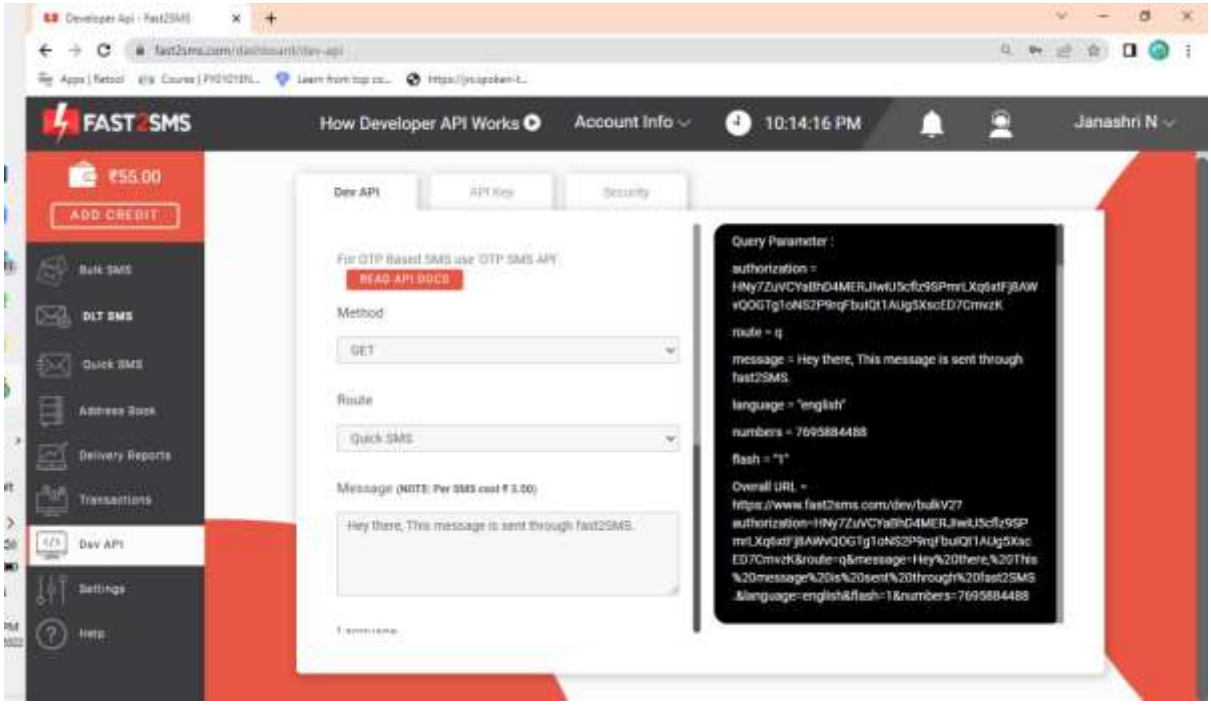
Step 5 – Build code blocks accordingly

Step 6 – Connect to the AI Companion

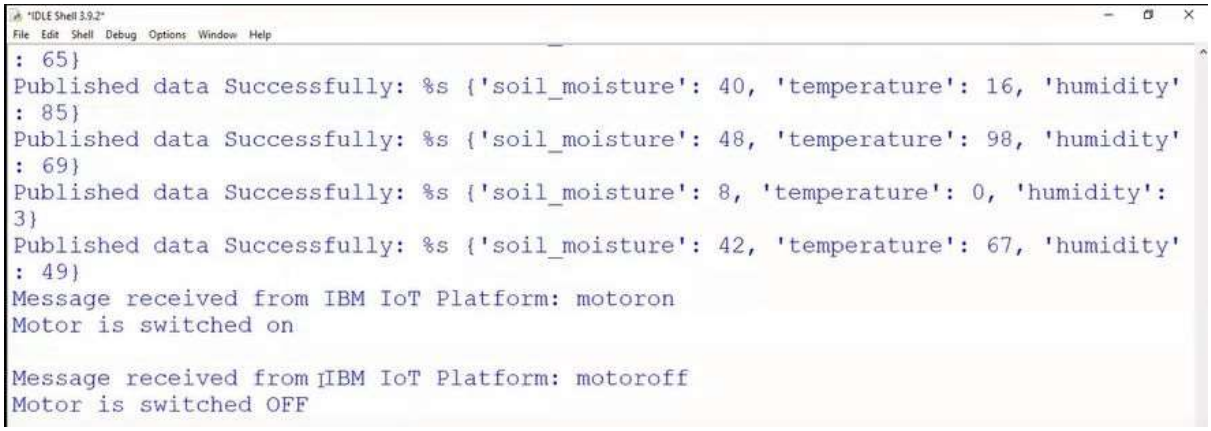


Step 7 – Open Node-red and make connections

Step 8 – Open fast2sms and send the message



Step 9 – Open python shell IDE and run the code



Step 10 – Open the IoT UI and check the variations in temperature, moisture, humidity