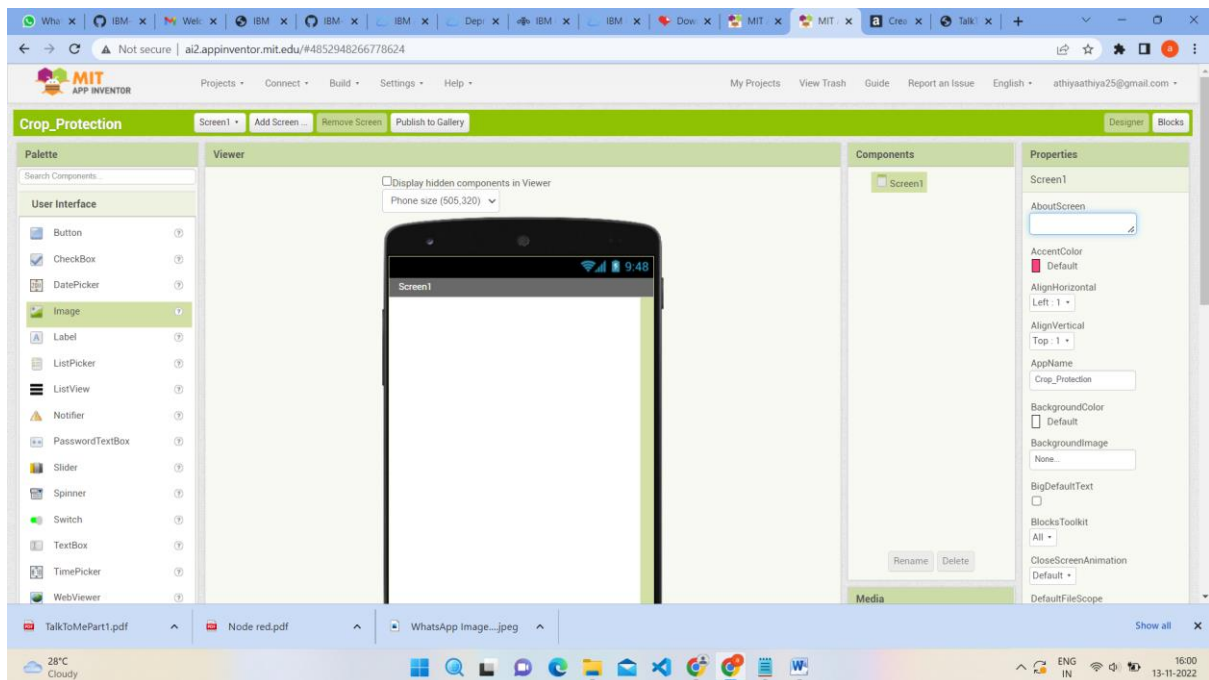
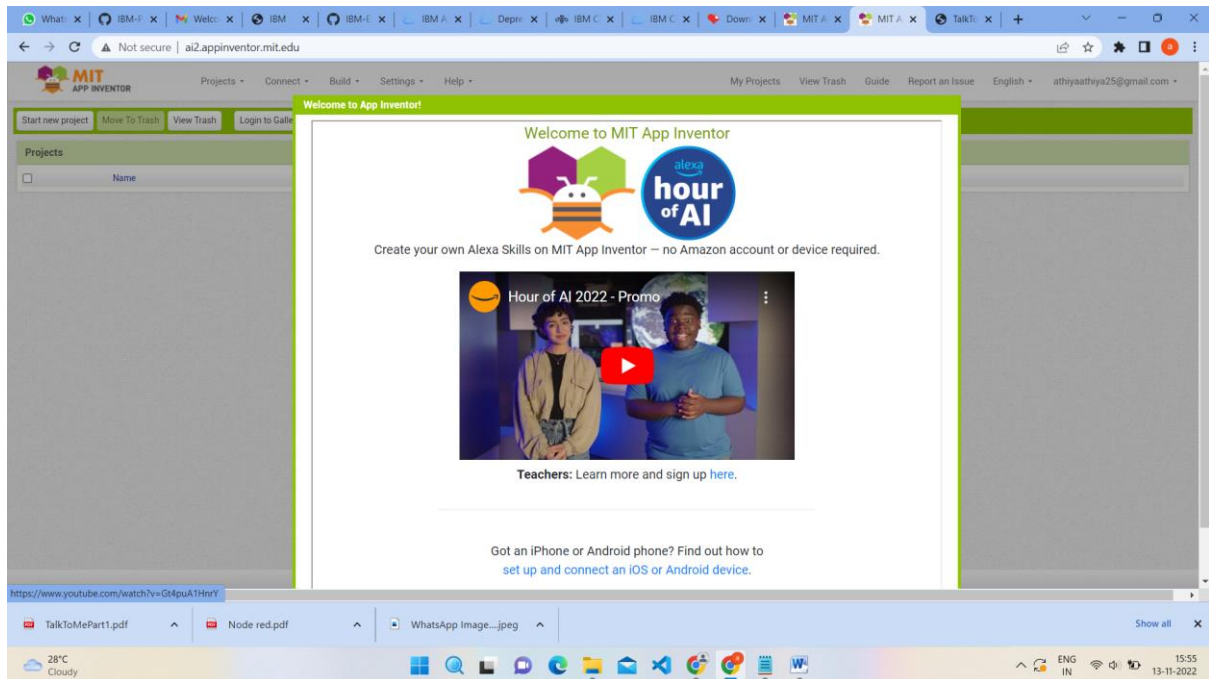
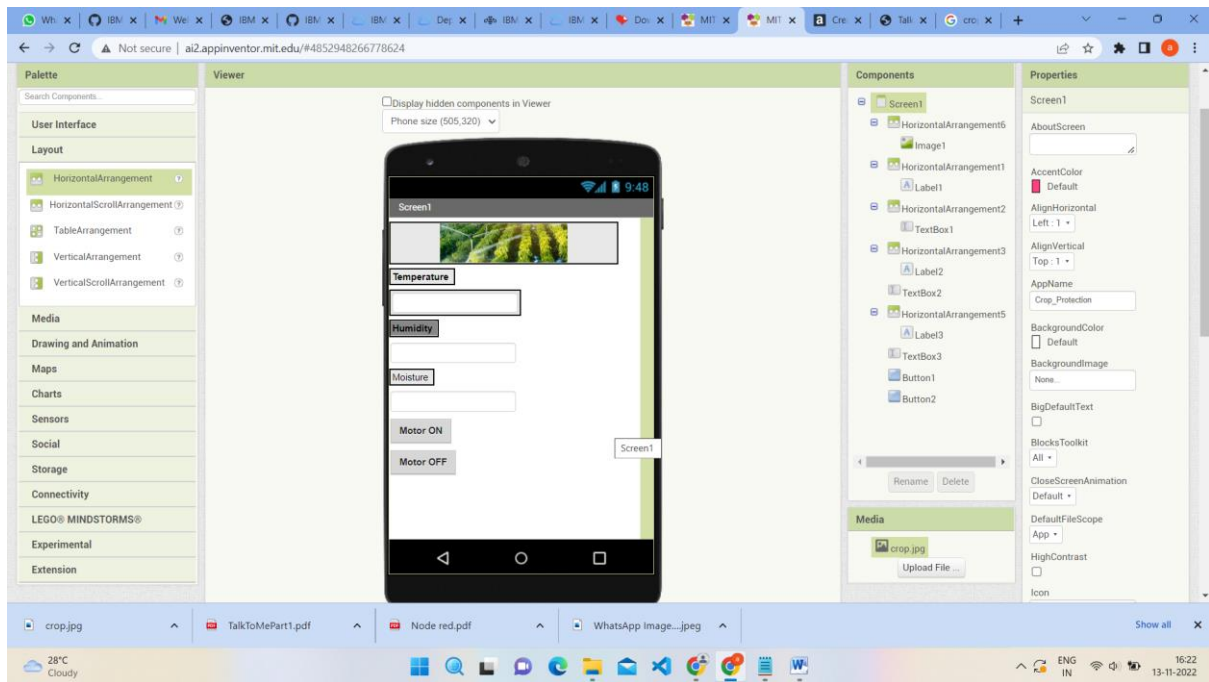


SPRINT 3

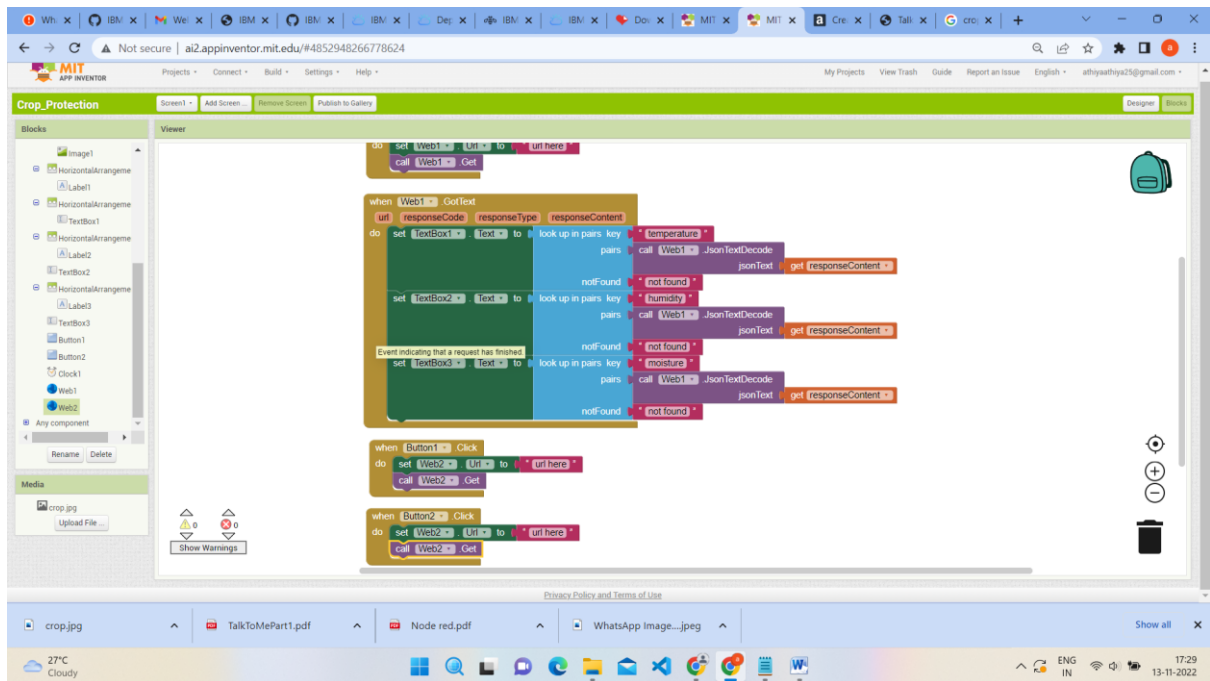
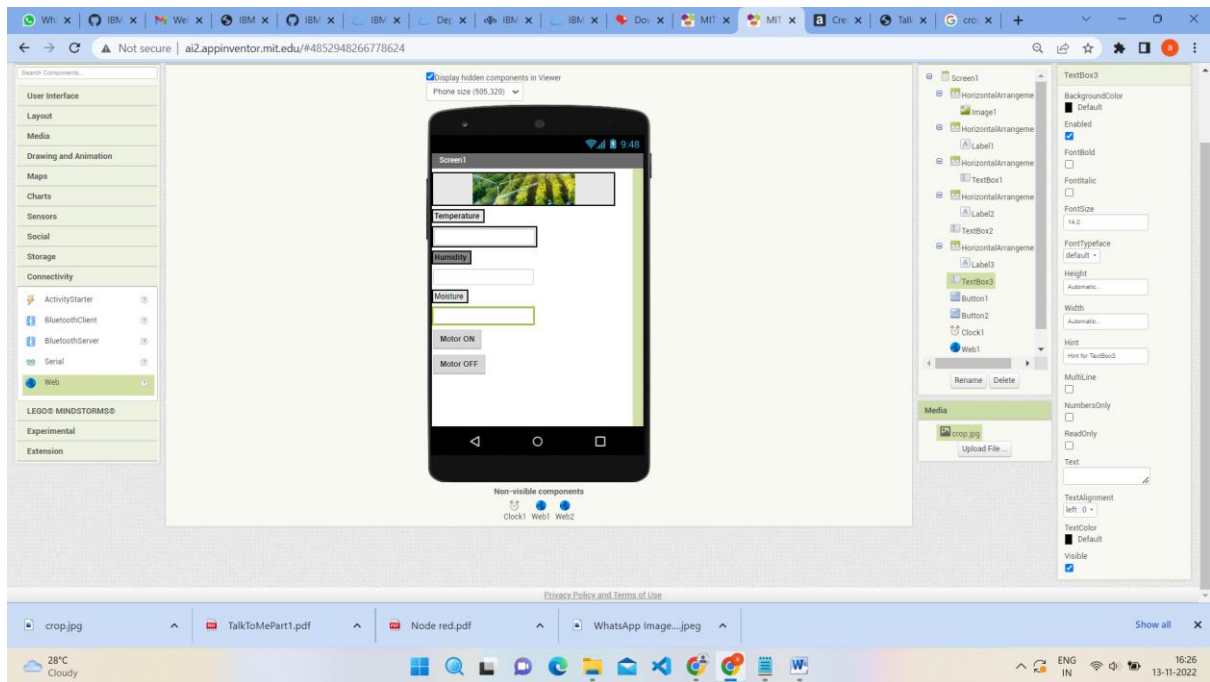
TEAM ID	PNT2022TMID02463
PROJECT NAME	IoT Based Smart Crop Protection System for Agriculture

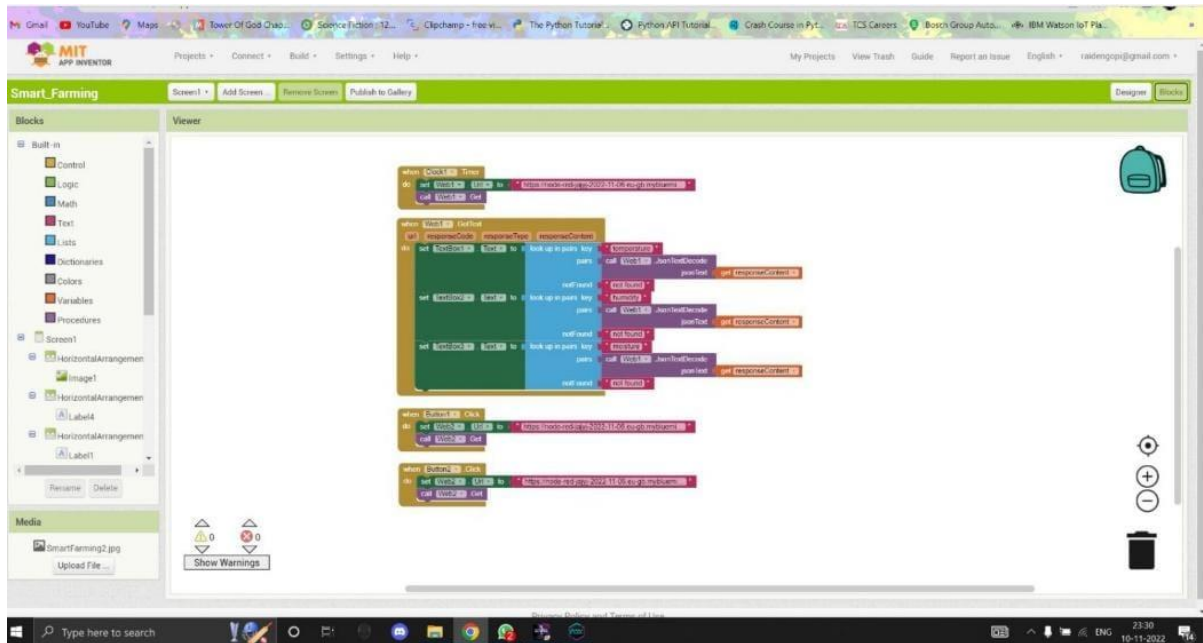




Explanation :

- ☐ To create MIT app inventor ,go to MIT inventor website.
- ☐ Sign up the page with required details and click login button.
- ☐ Start building the application by using left panel that consist of palette, user interface, layout, media etc...,
- ☐ Click and drag the required BUTTONs to design the User Interface.
- ☐ Complete the UI works and check the interface.
- ☐ Add the clock and web as non visible components





Explanation :

- ☐ After adding the clock and web as non visible components, do the backend work.
- ☐ Map every column with URL, response code, response type, response content.
- ☐ Textbox 1,Textbox 2 and Textbox 3 are mapped as rows.
- ☐ Button1 and button2 are intalize to get URL.
- ☐ MIT APP is ready to use after entering the URL.
- ☐ Enter the URL in button1 and button2.
- ☐ APP will running in the android emulator