Project Development Phase Sprint 4

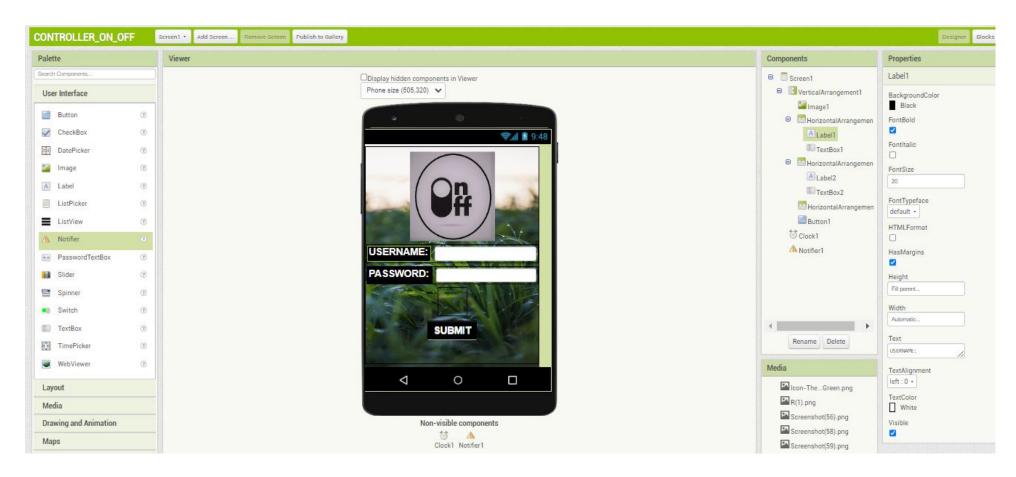
Date	18 November 2022
Team ID	PNT2022TMID32996
Project Name	Project –IoT Based Smart Crop Protection System For Agriculture

OBJECTIVE:

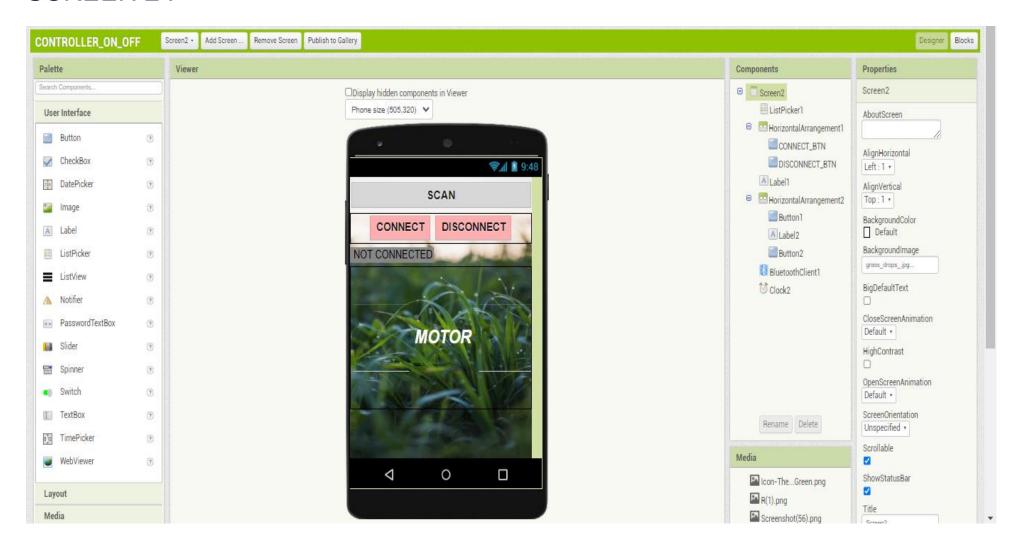
Using the MIT app inventor to create the app application to ON/OFF the motor in the field with connecting the Bluetooth module and to connect the node red with MIT app inventor and show the level of Temperature, Humidity and Soil moisture.

MIT APP INVENTOR: TO CONTROL MOTOR SYSTEM AND TO SHOW THE LEVEL OF TEMPERATURE, HUMIDITY AND SOIL MOISTURE.

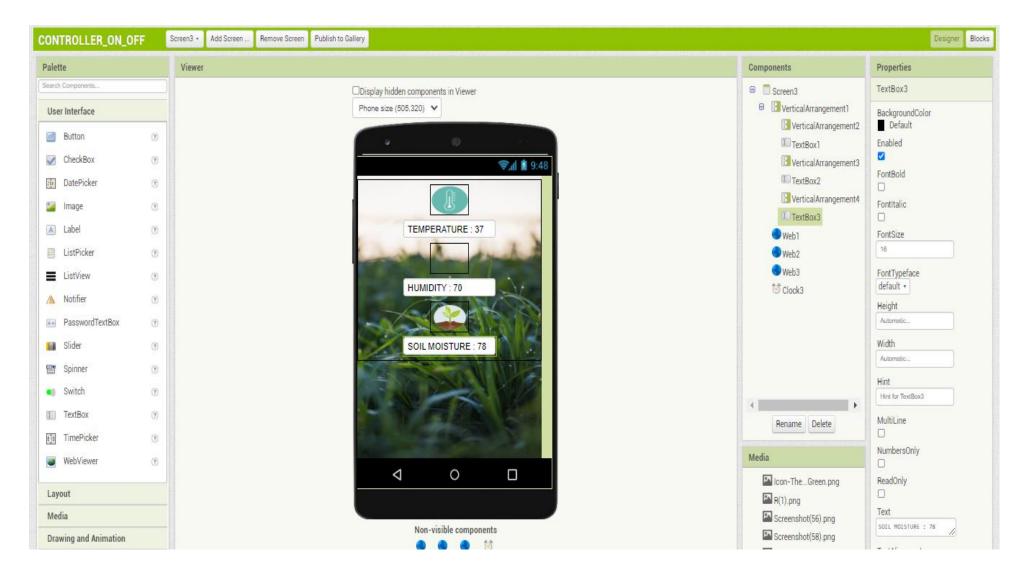
SCREEN 1:



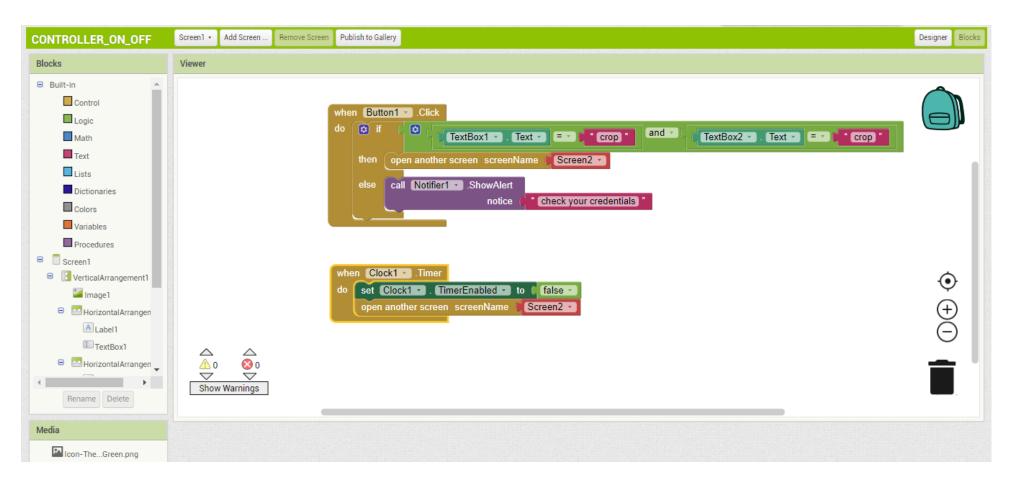
SCREEN 2:



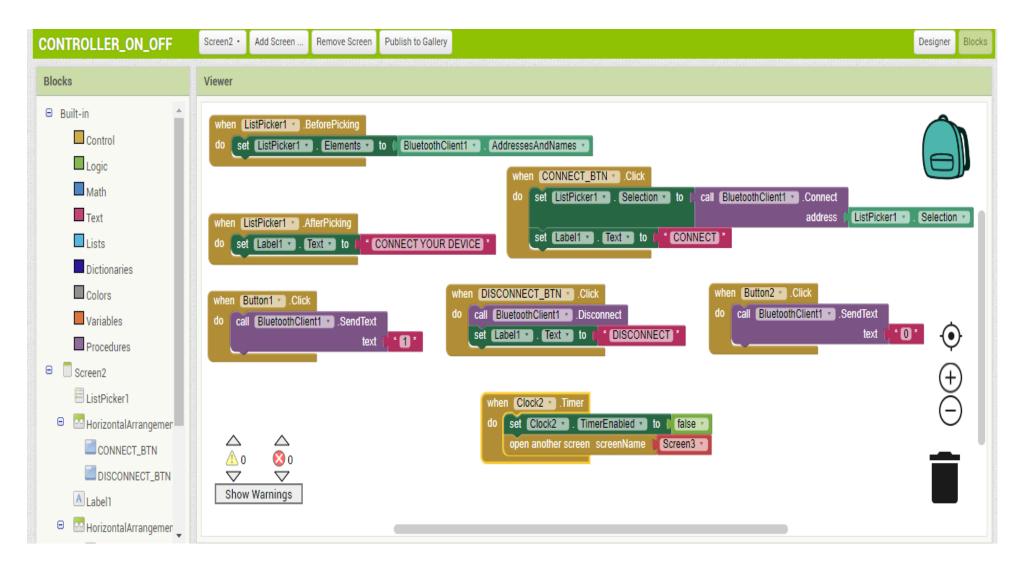
SCREEN 3:



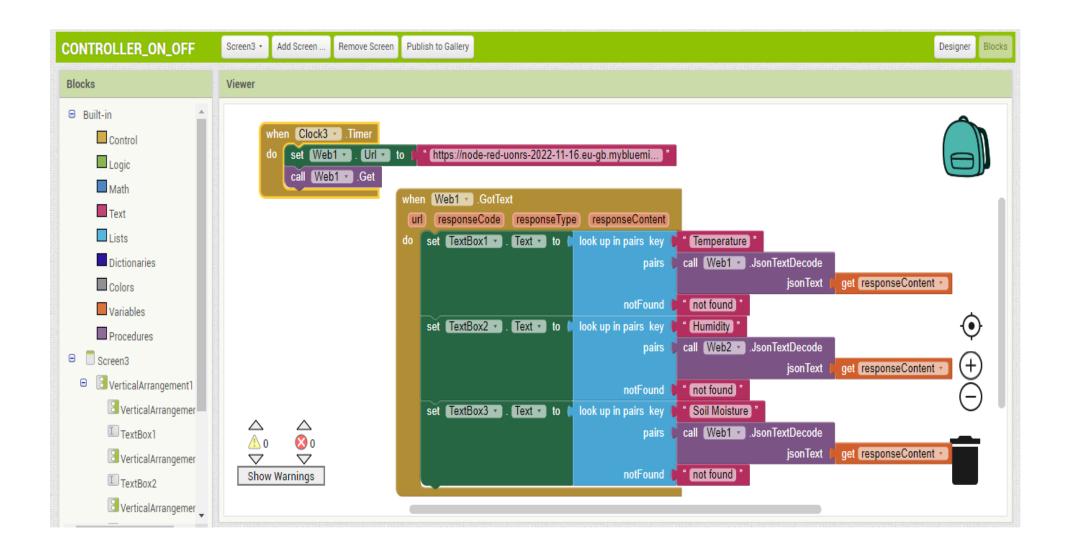
BLOCK: SCREEN 1



BLOCK: SCREEN 2



BLOCK: SCREEN 3



OUTPUT:







