SPRINT 3

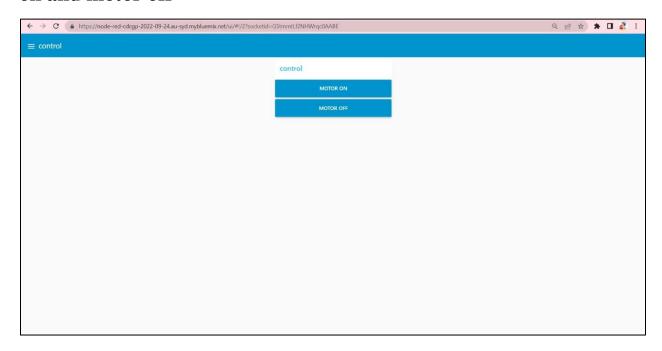
Team ID	PNT2022TMID53630
Project name	Smart Farmer - IoT Enabled Smart Farming Application

Revilla Jyosthna

The user interface displaying the sensor values



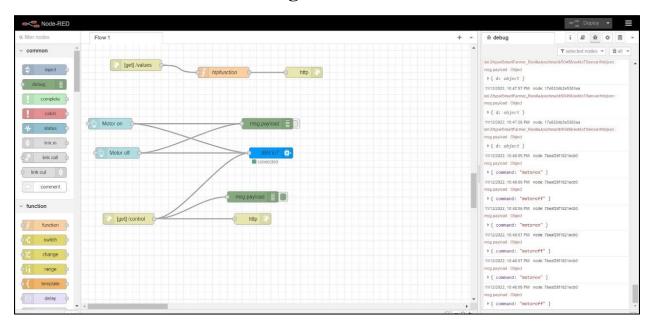
The user interface displaying the control actions of user like motor on and motor off

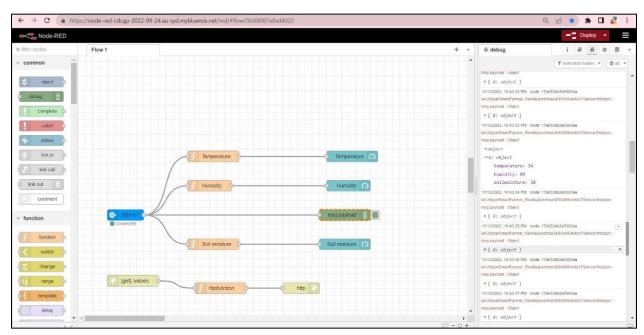


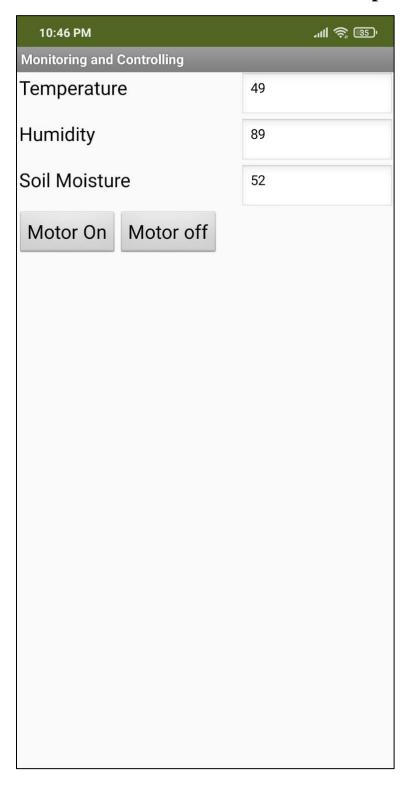
The blocks in MIT app inventor for reflecting the values in mobile phone



Node-red blocks for controlling motor on and off

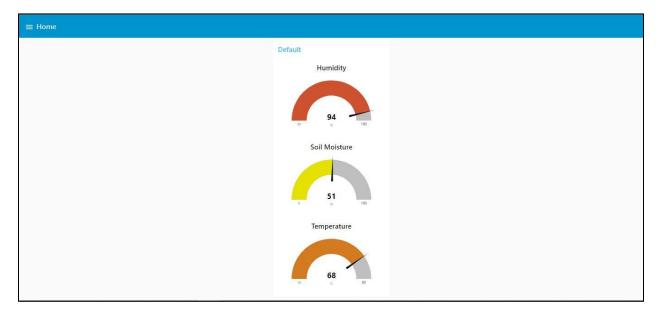






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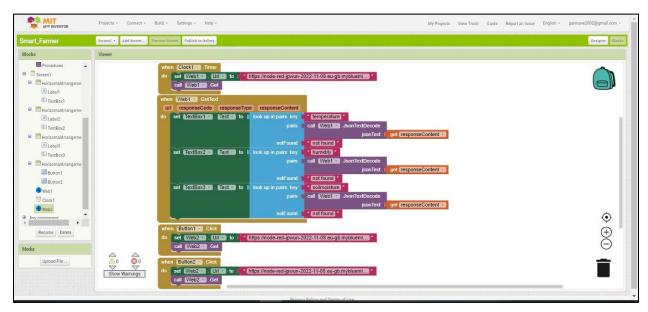
The user interface displaying the sensor values



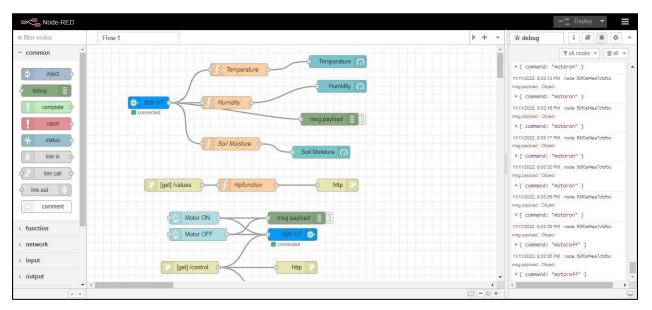
The user interface displaying the control actions of user like motor on and motor off

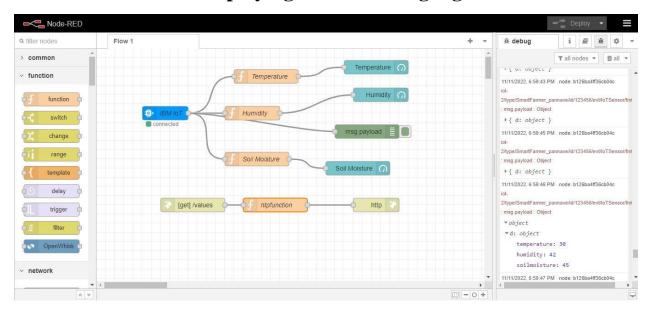


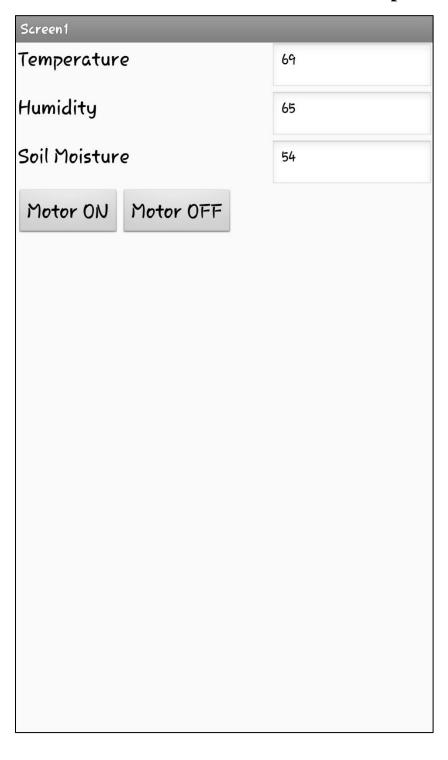
The blocks in MIT app inventor for reflecting the values in mobile phone



Node-red blocks for controlling motor on and off





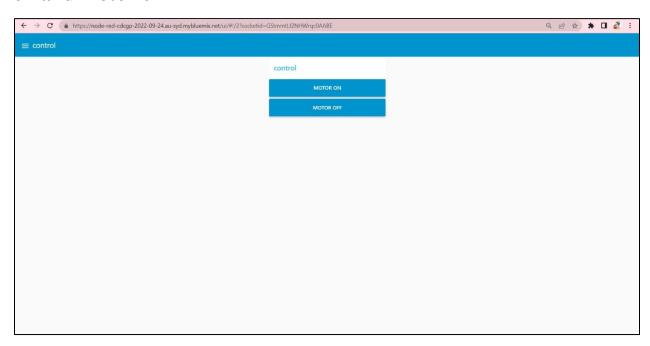


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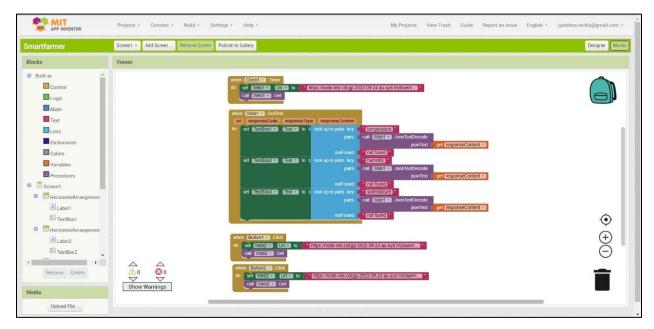
The user interface displaying the sensor values



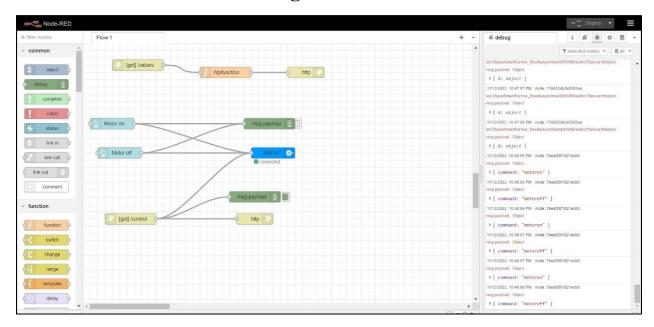
The user interface displaying the control actions of user like motor on and motor off

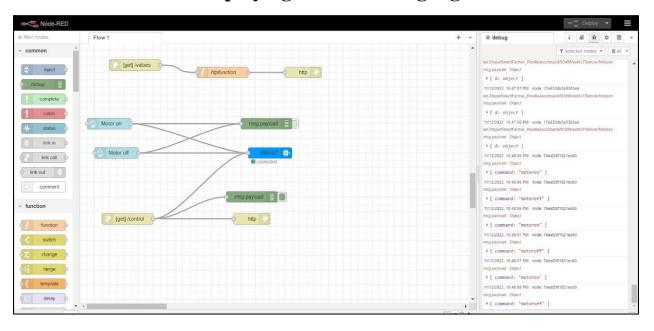


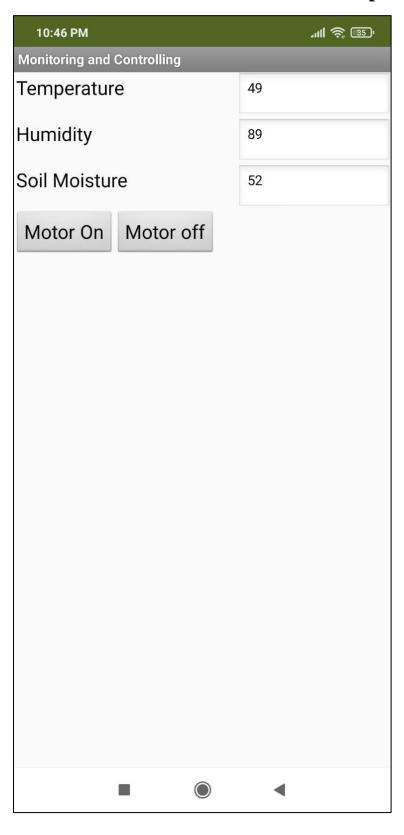
The blocks in MIT app inventor for reflecting the values in mobile phone



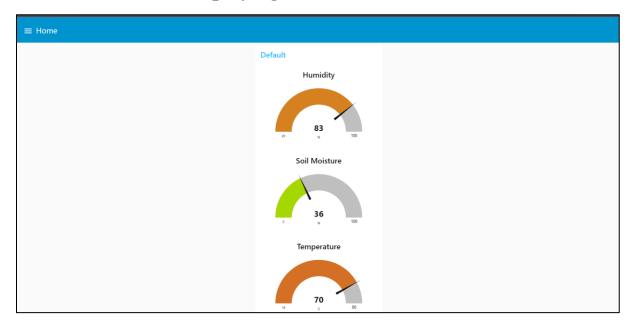
Node-red blocks for controlling motor on and off







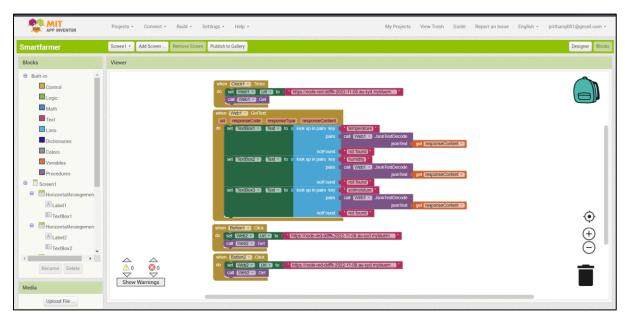
Pritha R: The user interface displaying the sensor values



The user interface displaying the control actions of user like motor on and motor off



The blocks in MIT app inventor for reflecting the values in mobile phone



Node-red blocks for controlling motor on and off

