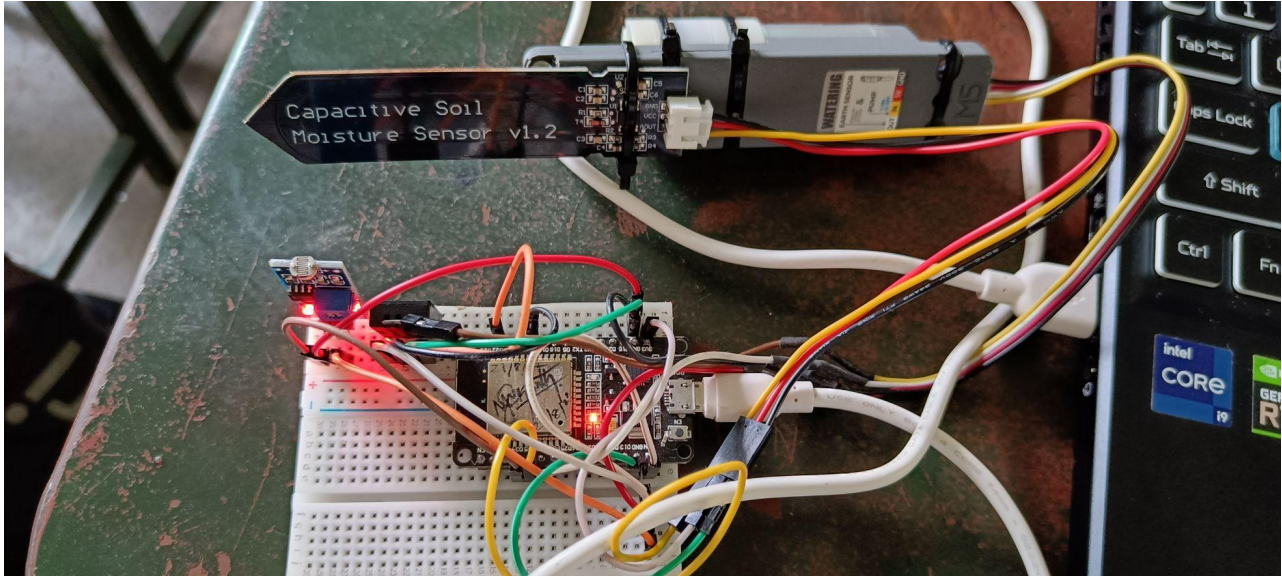


SPRINT 2

Date	05 November 2022
Team ID	PNT2022TMID05114
Project Name	SmartFarmer - IoT Enabled Smart Farming application

Hardware connection:



IoT Watson Platform:

IBM

IBM-Project-4557

IBM Watson IoT Platform

IBM-Project-38125

Google Docs

NodeRed Account

ye093t.internetofthings.ibmcloud.com/dashboard/devices/browse

vimalkanth2002@psnacet.edu.in
ID: ye093t

BrowseActionDevice TypesInterfaces

Add Device

BROWSE DEVICES

All DevicesDiagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

	Device ID	Status	Device Type	Class ID	Date Added
>	Device1	Connected	ESP32	Device	Nov 15, 2022 10:05 PM

Items per page 50 | 1–1 of 1 item

0 Simulations running

The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes the IBM logo and the text "IBM Watson IoT Platform". The main content area is titled "Browse" and contains a table of recent events. The table has four columns: "Event", "Value", "Format", and "Last Received". The events are listed as "status" with JSON payloads containing temperature, humidity, and moisture values. A notification at the bottom indicates "0 Simulations running".

Event	Value	Format	Last Received
status	{"d":{"temp":25,"humidity":37,"moisture":33}}	json	a few seconds ago
status	{"d":{"temp":25,"humidity":37,"moisture":33}}	json	a few seconds ago
status	{"d":{"temp":25,"humidity":37,"moisture":33}}	json	a few seconds ago
status	{"d":{"temp":25,"humidity":37,"moisture":33}}	json	a few seconds ago
status	{"d":{"temp":25,"humidity":37,"moisture":33}}	json	a few seconds ago

0 Simulations running