

Team ID	PNT2022TMID29740
Team Members	Keerthiga M Praveen D Kalaimani P Ajayprabu R
Project Title	Smart Farmer – IoT Enabled Smart Farming Application

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains various icons for navigation. The main content area shows a table of devices with columns for Device ID, Status, Device Type, Class ID, and Date Added. Two devices are listed: one with ID 1234 (Disconnected) and one with ID 123456 (Connected). The interface also includes a search bar, a 'Device Simulator' toggle, and a '1 Simulation running' status box at the bottom.

Device ID	Status	Device Type	Class ID	Date Added
1234	Disconnected	ajayprabu	Device	16 Nov 2022 2:29 PM
123456	Connected	Temperature	Device	17 Nov 2022 8:16 PM

Service Details - IBM Cloud x IBM Watson IoT Platform x (6) WhatsApp x +

bgzz88.internetofthings.ibmcloud.com/dashboard/devices/browse

ajay.2022r16@gmail.com ID: bgzz88

IBM Watson IoT Platform

Browse Action Device Types Interfaces Add Device +

>	1234	Disconnected	ajayprabu	Device	16 Nov 2022 2:29 PM
▼	123456	Connected	Temperature	Device	17 Nov 2022 8:16 PM

Identity Device Information Recent Events State Logs

Device ID 123456

Device Type Temperature

Date Added 17 Nov 2022 8:16 PM

Added By ajay.2022r16@gmail.com

Connection Status **Connected**
Connection Time: 17 Nov 2022 8:21 PM
Client Address: 157.51.14.217 SecureToken

Items per page 50 | 1-2 of 2 items 1 of 1 page < 1 >

1 Simulation running

Type here to search

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IBM Watson IoT Platform

Browse Action Device Types Interfaces Add Device +

>	1234	Disconnected	ajayprabu	Device	16 Nov 2022 2:29 PM
▼	123456	Connected	Temperature	Device	17 Nov 2022 8:16 PM

Identity Device Information Recent Events State Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
IoTSensor	{"temp":103,"Humid":66}	json	a few seconds ago
IoTSensor	{"temp":107,"Humid":83}	json	a few seconds ago
IoTSensor	{"temp":99,"Humid":90}	json	a few seconds ago

1 Simulation running

Type here to search

