

## CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROM CLOUD

Team ID	PNT2022TMID46761
Project Name	Real-Time River Water Quality Monitoring and Control System

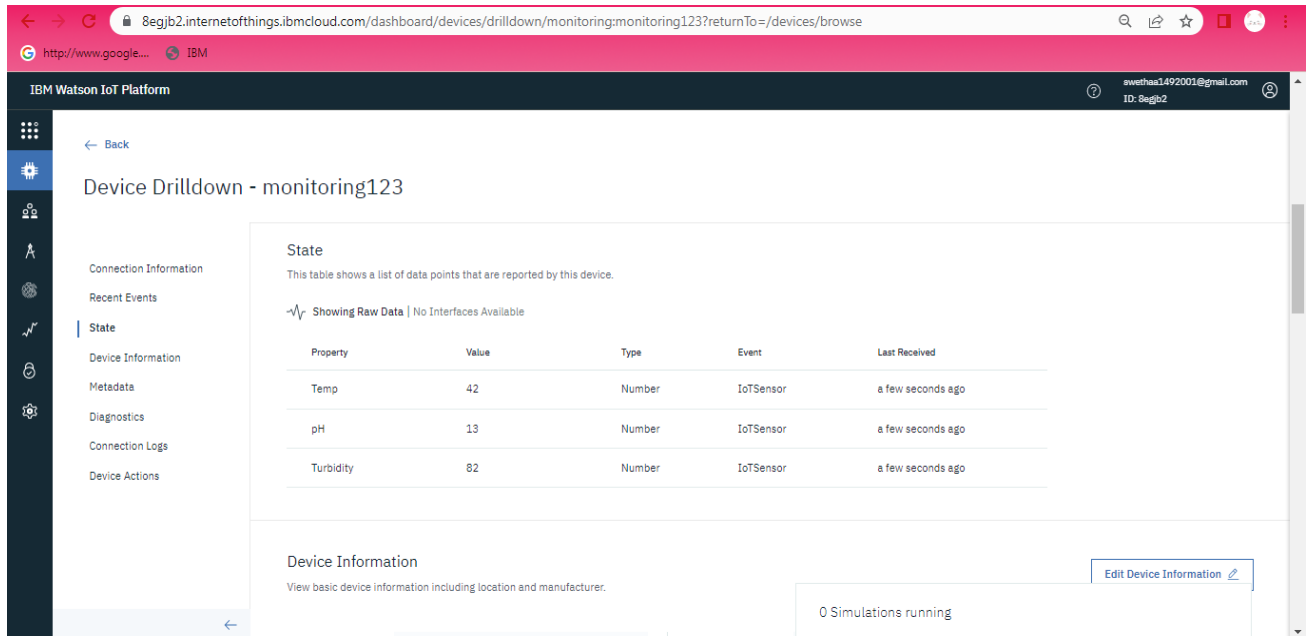
## CLOUD DETAILS

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main heading is 'Browse Devices'. Below this, there are tabs for 'All Devices' and 'Diagnose'. A descriptive text states: '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.' A search bar labeled 'Search by Device ID' is present. To the right, there is a 'Device Simulator' toggle switch. The table below lists the following devices:

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location	Added By
Swethaa123	Disconnected	Swethaa	Device	Oct 28, 2022 1:30 PM		swethaa1492001@gmail.com
monitoring123	Connected	monitoring	Device	Nov 16, 2022 9:58 AM		swethaa1492001@gmail.com

At the bottom right, a box indicates '0 Simulations running'.

## CONNECTED DEVICE



IBM Watson IoT Platform

← Back

### Device Drilldown - monitoring123

Connection Information

Recent Events

**State**

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

State

This table shows a list of data points that are reported by this device.

Showing Raw Data | No Interfaces Available

Property	Value	Type	Event	Last Received
Temp	42	Number	IoTSensor	a few seconds ago
pH	13	Number	IoTSensor	a few seconds ago
Turbidity	82	Number	IoTSensor	a few seconds ago

Device Information

View basic device information including location and manufacturer.

Edit Device Information

0 Simulations running

## MOBILE APP

