

IBM Watson IoT Platform and Device

Date	16 November 2022
Team ID	PNT2022TMID10977
Project Name	Project - lot Based Real Time River Water Quality Monitoring and Control System

The screenshot displays the IBM Cloud console interface for the 'Internet of Things Platform-iz' resource. The top navigation bar includes the IBM Cloud logo, a search bar, and links to 'Catalog', 'Manage', and 'Deepika S's Account'. The main content area features a sidebar with 'Manage', 'Plan', and 'Connections' options. The central panel shows the 'Internet of Things Platform-iz' resource, which is 'Active'. Below this, there is a section titled 'Let's get started with IBM Watson IoT Platform' with a 'Launch' button and a 'Docs' link. Further down, a 'Ready for the next level?' section shows the 'IBM Watson IoT Platform Journey' with three stages: 'Lite' (checked), 'Non-Production', and 'Production'.

IBM Watson IoT Platform

deepikasundarrajan11@gmail.com
ID: zvve8l

Device ID Status Device Type Class ID Date Added

BME280_Sensor	Disconnected	ESP32_Controller	Device	Nov 18, 2022 11:00 AM
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Identity Device Information Recent Events State Logs

Device ID BME280_Sensor

Device Type ESP32_Controller

Date Added Nov 18, 2022 11:00 AM

Added By deepikasundarrajan11@gmail.com

Connection Status Disconnected

Items per page 50 | 1-1 of 1 item

1 of 1 page

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deepikasundarrajan11@gmail.com
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Usage Overview

Device types

TYPES

ESP32_Controller 1

Total 1 device

Data transferred

0.1 MB

Data transferred today

0.1 MB

This month

0.0 MB

Previous month

Data transferred

0.1 MB

Data transferred today

0.06

0.055

0.05

0.045

0.04

0.035

0.03

0.025

0.02

0.015

0.01

0.005

0

10/1 10/6 10/11 10/16 10/21 10/26 10/31 11/5 11/10 11/15