

CREATING IBM WATSON IOT PLATFORM

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| Date | 06 NOVEMBER 2022 |
| Team ID | PNT2022TMID42266 |
| Project Name | Signs with smart connectivity for better road safety |

The screenshot shows the IBM Watson IoT Platform dashboard with the URL qz2oyu.internetofthings.ibmcloud.com/dashboard/devices/browse. The top navigation bar includes tabs for Verify your identity, IBM, IBM-Project-1265-1, Application Details, Node-RED : node-1, and IBM Watson IoT Plat. There are also standard browser controls like back, forward, search, and refresh.

The main header says "IBM Watson IoT Platform" and displays the user information "710019106302@smartinternz.com" and "ID: qz2oyu". On the right, there is a "Add Device" button.

The left sidebar has a vertical menu with icons for Home, Devices, Applications, Rules, and Analytics. The "Devices" icon is highlighted.

The central area is titled "Browse Devices" and contains two buttons: "All Devices" (selected) and "Diagnose". Below this, a message 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 at the top of the table area contains the placeholder "Search by Device ID". To its right are buttons for "Device Simulator" (with a toggle switch), "Import", and "Export".

The table itself has columns: Device ID, Status, Device Type, Class ID, and Date Added. One item is listed:

| Device ID | Status | Device Type | Class ID | Date Added |
|--------------|--------------|-------------|----------|----------------------|
| 710019106302 | Disconnected | Naveenkumar | Device | Nov 4, 2022 11:16 AM |

At the bottom of the table, there are pagination controls: "Items per page" set to 50, "1 of 1 page", and navigation arrows for "1" and "2".