

Creating The IBM Watson IoT Platform And A Device

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| Date | 18 Nov 2022 |
| Team ID | PNT2022TMID47518 |
| Project Name | Project – Gas Leakage Monitoring and Alerting System for Industries. |

The screenshot shows the 'IBM Watson IoT Platform' dashboard with the URL nqgnxe.internetofthings.ibmcloud.com/dashboard/devices/browse. The top navigation bar includes links for Gmail, Maps, YouTube, Translate, and a user profile for 'FATIMA MICHAEL C...'. The main header 'IBM Watson IoT Platform' has a sub-header 'Browse Devices'. On the left, there's a sidebar with icons for Home, Action, Device Types, Interfaces, and a gear for Settings. The central content area displays a table titled 'Browse Devices' with one row of data:

| | Device ID | Status | Device Type | Class ID | Date Added | Descriptive Location |
|---|------------|--------------|-------------|----------|---------------------|----------------------|
| > | 1234567890 | Disconnected | IOT | Device | 16 Nov 2022 3:49 PM | |

Below the table, there are buttons for 'All Devices' and 'Diagnose'. A search bar at the top right allows searching by 'Device ID'. At the bottom, there are buttons for 'Items per page' (set to 50), '1 of 1 page', and navigation arrows. The status bar at the bottom shows the weather (32°C Haze), system icons (Windows, Task View, File Explorer, etc.), and the date/time (18-11-2022, 15:10).