

Date	3 november 2022
Team ID	PNT20222TMID20020
Project Name	Real-Time River Water Quality Monitoring and Control System.
Maximum Marks	2 Marks

The screenshot displays the IBM Watson IoT Platform interface. At the top, the header shows the user's email (1912402@nec.edu.in) and ID (kgjcl). The main navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A 'Add Device' button is visible in the top right.

Below the navigation bar, 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 labeled 'Search by Device ID' is present. To the right, there is a 'Device Simulator' toggle switch and a filter icon.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
12345	Disconnected	abod	Device	Nov 18, 2022 6:46 PM	
123456789	Disconnected	abode	Device	Nov 18, 2022 6:59 PM	
1801	Disconnected	project	Device	Nov 12, 2022 6:18 PM	
1801	Connected	real	Device	Nov 18, 2022 7:55 PM	

Below the table, there are tabs for 'Identity', 'Device Information', 'Recent Events', 'State', and 'Logs'. The 'Recent Events' tab is currently selected. A message below the tabs states: 'The recent events listed show the live stream of data that is coming and going from this device.'

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