

Publish data to the IBM cloud

The screenshot displays the IBM Watson IoT Platform web interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A user profile is visible in the top right corner with the email 'sakthisoundarya.23ec@icet.ac.in' and ID 'rwg44'. The main content area shows details for a device with ID '972001', which is 'Connected' and uses 'NodeAPOS' as the device type. The 'Recent Events' tab is selected, showing a table of live data events. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. It lists five events, all with a format of 'json' and received 'a few seconds ago'. The events are labeled 'demo' and contain JSON strings representing pH and turbidity data. The interface also includes a sidebar with various icons and a bottom status bar showing weather and system information.

Event	Value	Format	Last Received
demo	{"pH":3,"turbid":-3}	json	a few seconds ago
demo	{"pH":8,"turbid":-3}	json	a few seconds ago
demo	{"pH":10,"turbid":8}	json	a few seconds ago
demo	{"pH":4,"turbid":1}	json	a few seconds ago
demo	{"pH":2,"turbid":1}	json	a few seconds ago