

SPRINT 2

PROJECT DEVELOPMENT PHASE

Date	17 November 2022
Team ID	PNT2022TMID11410
Project Name	Real -Time River Water Quality Monitoring and Control System

SPRINT 2

IBM WATSON

The screenshot displays the IBM Watson IoT Platform interface. At the top, the header shows the user's email (mohammasalickse@gmail.com) and ID (12mn2r). The main navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar labeled 'Search by Device ID' is present. On the right, there is a 'Device Simulator' toggle and an 'Add Device' button. The central table lists devices with columns for 'Device ID', 'Status', 'Device Type', 'Class ID', and 'Date Added'. One device is listed: '938411' with status 'Connected' and type 'QweRt'. Below the table, a detailed view for the selected device is shown, including fields for 'Device ID', 'Device Type', 'Date Added', 'Added By', and 'Connection Status'. The 'Connection Status' field indicates 'Connected' with connection time and client address details. A small notification at the bottom right states '0 Simulations running'.

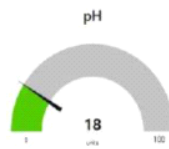
Device ID	Status	Device Type	Class ID	Date Added
938411	Connected	QweRt	Device	Nov 23, 2022 11:34 PM

Identity	Device Information	Recent Events	State	Logs
Device ID	938411			
Device Type	QweRt			
Date Added	Nov 23, 2022 11:34 PM			
Added By	mohammasalickse@gmail.com			
Connection Status	Connected Connection Time: Nov 24, Client Address: 112.133.1			

0 Simulations running

BUTTON

SMART SWITCH



BUTTON



LIGHTON

LIGHTOFF

