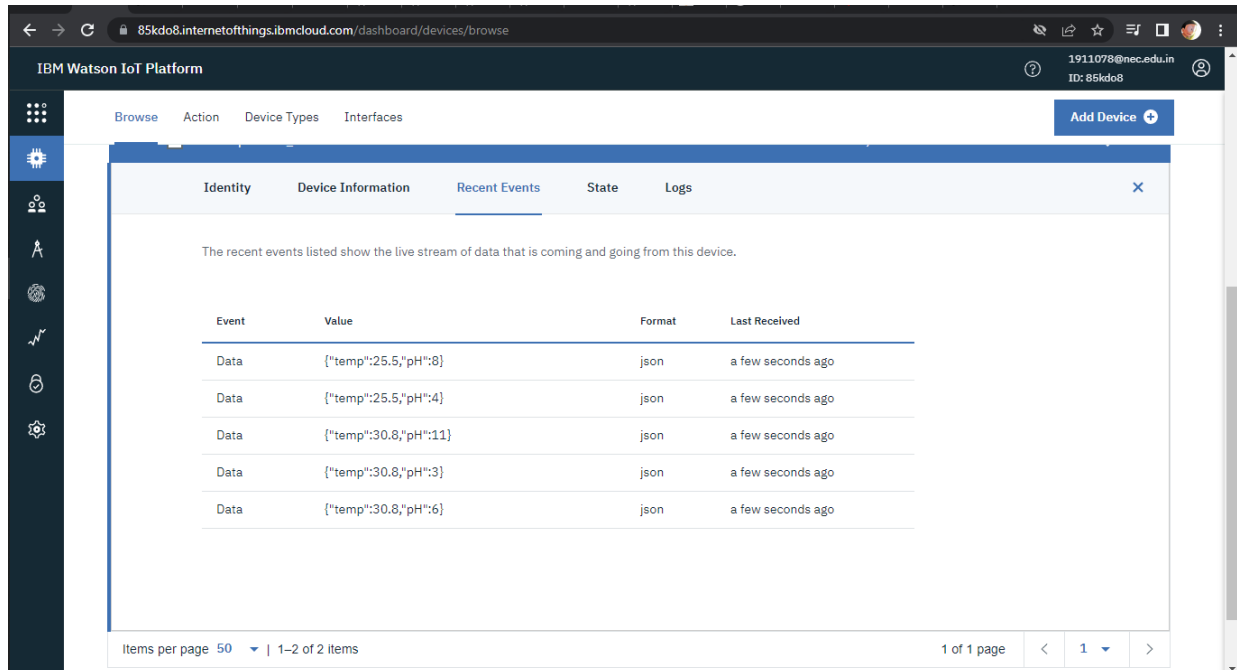


## Project Development Phase Delivery of Sprint - 3

Date	9 November 2022
Team ID	PNT2022TMID20460
Project Name	IOT Based Real-Time River Water Quality Monitoring and Control System

### SENDING SENSOR DATA TO IBM CLOUD:

The sensor data has been sent to IBM WATSON CLOUD Platform and the result has also been viewed in graphical manner.



The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains various icons for navigation. The main content area shows a modal window titled 'Recent Events' with a close button. Inside this modal, a table lists recent events with columns for 'Event', 'Value', 'Format', and 'Last Received'. The table contains five rows of data, all with a format of 'json' and a status of 'a few seconds ago'. At the bottom of the modal, there is a pagination control showing 'Items per page 50' and '1-2 of 2 items'.

Event	Value	Format	Last Received
Data	{"temp":25.5,"pH":8}	json	a few seconds ago
Data	{"temp":25.5,"pH":4}	json	a few seconds ago
Data	{"temp":30.8,"pH":11}	json	a few seconds ago
Data	{"temp":30.8,"pH":3}	json	a few seconds ago
Data	{"temp":30.8,"pH":6}	json	a few seconds ago

IBM Watson IoT Platform

1911078@nec.edu.in  
ID: 85kdo8

Event Payload

Event Name: Data  
Time Received: Nov 18, 2022 3:22 AM

```
1 {  
2   "temp": 24.4,  
3   "pH": 8  
4 }
```

The recent events listed

Event	Val
Data	{ "temp": 24.4, "pH": 8 }
Data	{ "temp": 24.4, "pH": 8 }
Data	{ "temp": 24.4, "pH": 8 }

