

# BUILDING MOBILE APP

Configure the application to Receive the data from cloud

Team ID	PNT2022TMID00516
Project Name	Real-Time River Water Quality Monitoring and Control System

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes the platform name, user information (gokulkris06@gmail.com, ID: j9qiqy), and a search icon. The main content area is titled 'Browse' and shows a list of devices. The selected device, ID 1234, is shown in detail. The 'Recent Events' tab is active, displaying a table of events with columns for Event, Value, Format, and Last Received. The events are simulated data points for temperature, humidity, and pH. A notification at the bottom right indicates '1 Simulation running'.

Event	Value	Format	Last Received
event_1	{"temperature":33,"Humidity":33,"pH":5}	json	a few seconds ago
event_1	{"temperature":14,"Humidity":71,"pH":8}	json	a few seconds ago
event_1	{"temperature":82,"Humidity":68,"pH":8}	json	a few seconds ago
event_1	{"temperature":62,"Humidity":22,"pH":6}	json	a few seconds ago
event_1	{"temperature":43,"Humidity":98,"pH":2}	json	a few seconds ago

1 Simulation running