

## SPRINT-II

CHECK THE PROJECT.

LINK: <https://wokwi.com/projects/348322071198040658>

Result:

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar is present with the text 'Search by Device ID'. The main content area shows a table of devices. The selected device is 'lee123', which is 'Connected' and has a 'Device Type' of '1234'. Below the table, the 'Recent Events' tab is active, showing a list of events with columns for 'Event', 'Value', 'Format', and 'Last Received'.

Event	Value	Format	Last Received
data	{"gas":819,"temperature":60,"flame":938,"fire_s...	json	a few seconds ago
data	{"gas":727,"temperature":5,"flame":1018,"fire_s...	json	2 minutes ago
data	{"gas":890,"temperature":-14,"flame":444,"fire_...	json	2 minutes ago

The screenshot shows a custom dashboard titled 'Smart home 1'. It features several widgets: a 'Line chart' showing temperature and humidity over time, a 'Value' widget displaying 'Fire is Detected' with a table of timestamps, and a 'Gauge' widget showing 'Gas Leakage is Detected'. The dashboard also includes buttons for 'Add New Card', 'Paste Card', and 'Settings'.

Time	Value
11/13/2022, 8:23:05 PM	Fire is Detected
11/13/2022, 8:23:05 PM	Fire is Detected
11/13/2022, 8:23:05 PM	Fire is Detected
11/13/2022, 8:23:05 PM	Fire is Detected
11/13/2022, 8:23:05 PM	Fire is Detected

