

PROJECT DEVELOPMENT PHASE

SPRINT 1

TEAM ID	PNT2022TMID22464
PROJECT NAME	Industrial Specific Fire Management System

The screenshot displays the IBM Watson IoT Platform interface. On the left, a sidebar contains navigation icons. The main area shows a table of devices. One device, ID 02, is selected, and its details are shown in a modal window. The device is of type 'Prasanth' and is currently 'Disconnected'. The modal window also shows the 'Events' configuration for this device. An event named 'eventflow' is configured with a schedule of 'Every Minute' and a payload that generates random values for 'randomNumber', 'temp', and 'Humid'.

Device ID	Status	Device Type	Class ID
02	Disconnected	Prasanth	Device

Device Details:

- Device ID: 02
- Device Type: Prasanth
- Date Added: 12 Oct 2022 18:28
- Added By: prasanthp.ece19@veltechmultitech.org
- Connection Status: Disconnected

Event Configuration:

- Event type name: eventflow
- Schedule: 1, Every Minute
- Payload: { "randomNumber": random(0, 100), "temp": random(90, 110), "Humid": random(60, 100) }

The screenshot shows a 'Smart home' dashboard in the IBM Watson IoT Platform. It features two main visualizations: a line chart and a donut chart. The line chart displays temperature and humidity data over a 5-minute period. The donut chart shows the total temperature and humidity values. The dashboard also includes buttons for 'Add New Card', 'Paste Card', and 'Settings'.

Smart home dashboard components:

- Line chart: Shows temperature and humidity data over time (12:13 to 12:17). The y-axis ranges from 0 to 100. The x-axis shows time intervals. A legend indicates temperature (blue) and humidity (green).
- Donut chart: Shows the total temperature and humidity values. The total temperature is 103.0 °C and the total humidity is 70.0 °C.

1 Simulation running