

3.WATSON in IBM:

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes the IBM logo and the text "IBM Watson IoT Platform". The user's profile is shown as "sangeethaviji80_ec@mepcoeng.ac.in" with ID "t7fqot". The dashboard is divided into several sections:

- Navigation Bar:** Includes "Browse", "Action", "Device Types", and "Interfaces". A blue "Add Device" button is located on the right.
- Event List:** A table with four columns: "Event", "Value", "Format", and "Last Received". It contains five rows of data, all labeled "event_1". The "Value" column contains JSON objects with "name", "lat", and "lon" fields. The "Format" column is "json", and the "Last Received" column is "a few seconds ago".
- Footer:** Shows "Items per page 50" and "1-1 of 1 item".
- Simulation Status:** A box at the bottom right indicates "1 Simulation running".

The bottom of the image shows a Windows taskbar with various application icons and a system tray displaying the temperature (85°F), weather (Mostly sunny), and time (11:27, 17-11-2022).

Event	Value	Format	Last Received
event_1	{"name":"smartbridge","lat":17.4219272,"lon":7...	json	a few seconds ago
event_1	{"name":"smartbridge","lat":17.4219272,"lon":7...	json	a few seconds ago
event_1	{"name":"smartbridge","lat":17.4219272,"lon":7...	json	a few seconds ago
event_1	{"name":"smartbridge","lat":17.4219272,"lon":7...	json	a few seconds ago
event_1	{"name":"smartbridge","lat":17.4219272,"lon":7...	json	a few seconds ago