

CREATE A IBM WATSON

TEAM ID: PNT2022TMID29933

TOPIC: PERSONAL ASSISTANCE FOR SENIORS WHO ARE SELF RELIANT

The screenshot displays the IBM Watson IoT Platform interface. The browser tabs at the top include 'Node-RED : node-red-vxkmz', 'Node-RED Dashboard', 'Service Details - IBM Cloud', 'IBM Watson IoT Platform', and 'Simulating devices - IBM Do...'. The address bar shows the URL: ts2p3l.internetofthings.ibmcloud.com/dashboard/devices/drilldown/medicine1-device_type:PNT2022TMID29933-Medicine?returnTo=/devices/browse. The user is logged in as 'venkateshg075.ece@dgct.ac.in' with ID 'ts2p3l'.

The main content area is titled 'Device Drilldown - PNT2022TMID29933-Medicine'. On the left, a sidebar menu lists various options: Connection Information, Recent Events (selected), State, Device Information, Metadata, Diagnostics, Connection Logs, and Device Actions. The 'Recent Events' section shows a table of live data streams.

Event	Value	Format	Last Received
event_1	{"randomNumber":70}	json	a few seconds ago
event_1	{"randomNumber":96}	json	a few seconds ago
event_1	{"randomNumber":9}	json	a few seconds ago
event_1	{"randomNumber":8}	json	a few seconds ago
event_1	{"randomNumber":38}	json	a few seconds ago

Below the table, it indicates '0 Simulations running'. An 'Activate Windows' watermark is visible in the bottom right corner of the application area. The Windows taskbar at the bottom shows the search bar, task view button, and several open applications including Edge, File Explorer, and the Node-RED application. The system clock shows 09:55 on 17-11-2022.