

IBM Watson IoT Platform and Device

Team ID	PNT2022TMID25269
Project Name IOT	SIGNS WITH SMART CONNECTIVITY FOR BETTER ROAD SAFETY

The screenshot displays the IBM Watson IoT Platform interface. At the top, there are tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A blue header bar contains the device ID '2019504030', status 'Connected', device type 'ESP-32', and the time '1 Nov 2022 21:52'. Below this, a navigation bar shows 'Identity', 'Device Information', 'Recent Events', 'State', and 'Logs'. The 'Recent Events' tab is active, showing a table of events. The table has columns for 'Event', 'Value', 'Format', and 'Last Received'. The events listed are all 'distance' events with a value of '{"ALERT":67.98}' in 'json' format, received 'a few seconds ago'.

Event	Value	Format	Last Received
distance	{"ALERT":67.98}	json	a few seconds ago
distance	{"ALERT":67.98}	json	a few seconds ago
distance	{"ALERT":67.98}	json	a few seconds ago
distance	{"ALERT":67.97}	json	a few seconds ago
distance	{"ALERT":67.98}	json	a few seconds ago