

# Smart Waste Management System for Metropolitan Cities

## Team Id: PNT2022TMID53789

Publish Data to Cloud

The screenshot displays a web application interface for a smart waste management system. The interface is divided into several sections:

- Top Navigation:** Includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. A 'Add Device' button is located in the top right corner.
- Device Header:** Shows the selected device ID '987654321', status 'Disconnected', type 'Ultrasonic\_sensor', and a timestamp 'Oct 31, 2022 2:05 PM'. The email '712519104009@smartinternz.com' is also visible.
- Recent Events Tab:** This tab is active, showing a table of recent events. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. The data shows a series of 'Data' events with 'Alert Distance' values in JSON format, received at various times.
- Device List:** Below the events, a list of devices is shown, including 'demo\_123\_1' (Disconnected), 'demo\_123\_2' (Connected), and 'demo\_123\_3' (Connected). A status message '4 Simulations running' is displayed.
- Windows Taskbar:** The bottom of the screen shows the Windows taskbar with the search bar and various application icons. The system clock indicates '09:44 AM 11/1/2022'.

Event	Value	Format	Last Received
Data	{"Alert Distance":64.96}	json	a few seconds ago
Data	{"Alert Distance":64.96}	json	a few seconds ago
Data	{"Alert Distance":74.99}	json	a few seconds ago
Data	{"Alert Distance":43.94}	json	a few seconds ago
Data	{"Alert Distance":33.97}	json	a few seconds ago