How to Enabled Geospatial Interactivity Using ipywidgets and Folium

### Objective

This guide outlines how to integrate ipywidgets dropdown filters with **Folium maps** to allow dynamic sensor data visualization in a Jupyter Notebook environment.

### Features

* Dynamic dropdown selection of sensor types (e.g., TPH.TEMP, PM2.5)
* Live map updates based on user input
* Improved spatial insight through interactive controls

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