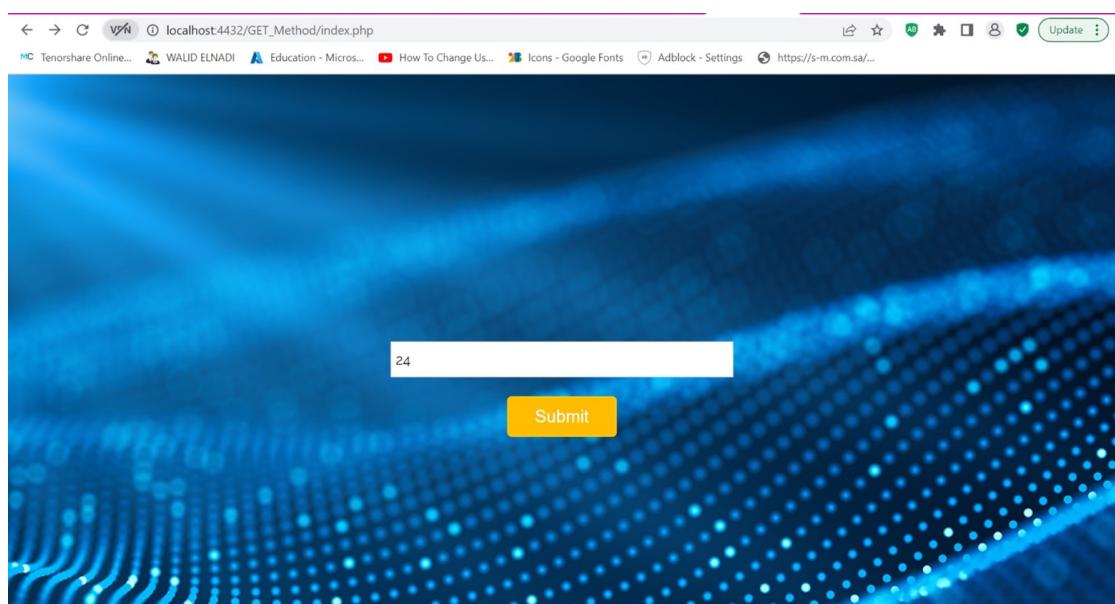
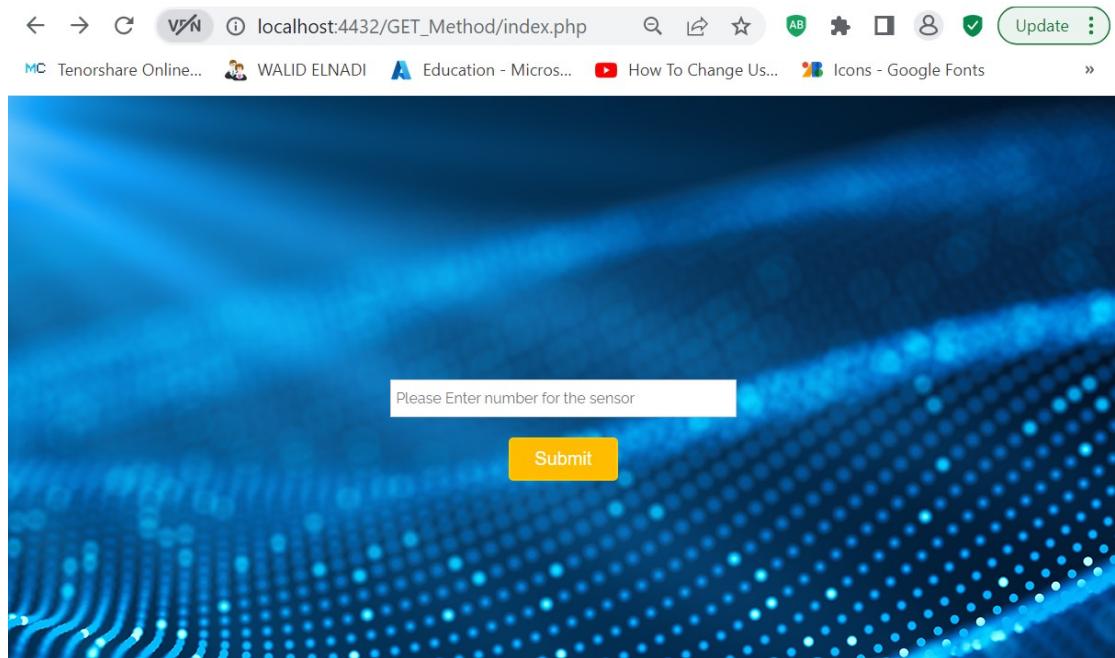
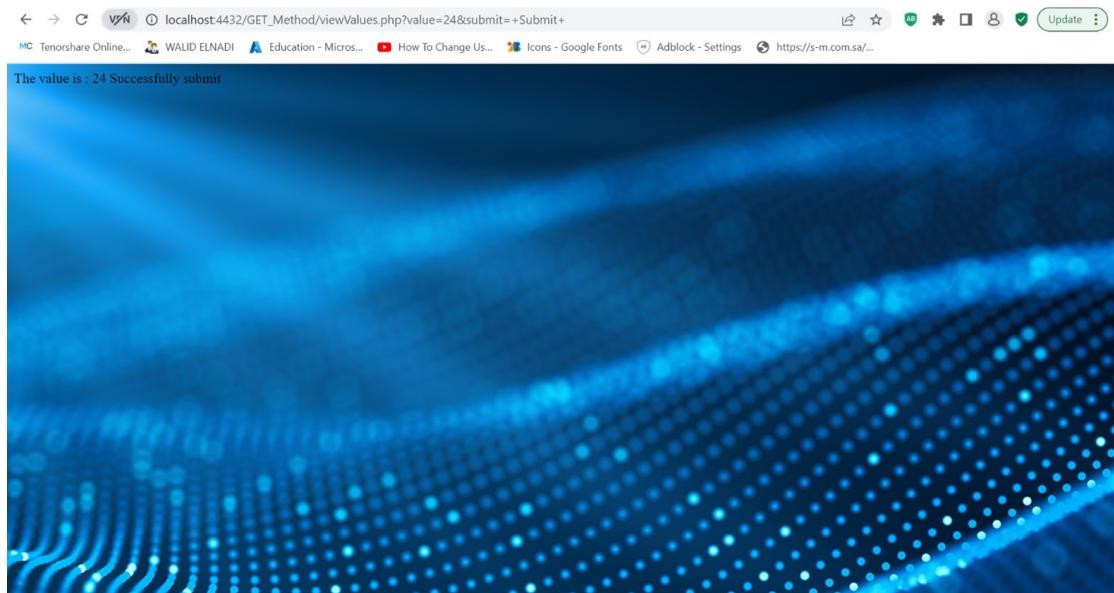


Snapshots showing how it works :  
Before submitting the value, look carefully at the URL :



- After user clicks on the "Submit button", the URL will be something like this:
  - The variable names and values will be visible in URL.



Store values in the database :

This screenshot shows the phpMyAdmin interface for a MySQL database named 'senval'. The left sidebar shows the database structure with tables like 'sensorvalues', 'sensors', and 'sensor'. The 'sensorvalues' table is selected, and its data is displayed in a grid. The data shows several rows of sensor values: 0, 3, 3, 33, 35, 33, and 24. Below the grid, there are buttons for 'Print', 'Copy to clipboard', 'Export', 'Display chart', and 'Create view'. There are also sections for bookmarking the query and a 'Console' at the bottom.

