

JavaScript code that generates Pareto chart template with Index/Data . label

You can easily add and customize index/data labels to the pareto chart. The example below shows a Pareto chart with data/index labels created with JavaScript.

The index/data label is used to show some additional information about the data points. You can easily add and customize index/data labels to the pareto chart. The example below shows a **Pareto chart with data/index labels created with JavaScript** .

The article also provides the source code for you to edit comfortably in the browser or save it to your computer to run locally.



Source : CanvasJS

Chart customization

You can change the color of the line using the `lineColor`. Other customization options include:

1. `indexLabel`: Index label
2. `indexLabelFontColor`: Index label font color
3. `indexLabelFontSize`: Index label font size
4. ...

You finished reading the article "**JavaScript code that generates Pareto chart template with Index/Data . label**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

