* [Chart.js](http://docs.google.com/)
* [Getting Started](http://docs.google.com/getting-started/)
  + [Installation](http://docs.google.com/getting-started/installation.html)
  + [Integration](http://docs.google.com/getting-started/integration.html)
  + [Usage](http://docs.google.com/getting-started/usage.html)
* [General](http://docs.google.com/general/)
  + [Responsive](http://docs.google.com/general/responsive.html)
  + [Pixel Ratio](http://docs.google.com/general/device-pixel-ratio.html)
  + [Interactions](http://docs.google.com/general/interactions/)
    - [Events](http://docs.google.com/general/interactions/events.html)
    - [Modes](http://docs.google.com/general/interactions/modes.html)
  + [Options](http://docs.google.com/general/options.html)
  + [Colors](http://docs.google.com/general/colors.html)
  + [Fonts](http://docs.google.com/general/fonts.html)
* [Configuration](http://docs.google.com/configuration/)
  + [Animations](http://docs.google.com/configuration/animations.html)
  + [Layout](http://docs.google.com/configuration/layout.html)
  + [Legend](http://docs.google.com/configuration/legend.html)
  + [Title](http://docs.google.com/configuration/title.html)
  + [Tooltip](http://docs.google.com/configuration/tooltip.html)
  + [Elements](http://docs.google.com/configuration/elements.html)
* [Charts](http://docs.google.com/charts/)
  + [Line](http://docs.google.com/charts/line.html)
  + [Bar](http://docs.google.com/charts/bar.html)
  + [Radar](http://docs.google.com/charts/radar.html)
  + [Doughnut & Pie](http://docs.google.com/charts/doughnut.html)
  + [Polar Area](http://docs.google.com/charts/polar.html)
  + [Bubble](http://docs.google.com/charts/bubble.html)
  + [Scatter](http://docs.google.com/charts/scatter.html)
  + [Area](http://docs.google.com/charts/area.html)
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    - [Category](http://docs.google.com/axes/cartesian/category.html)
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    - [Time](http://docs.google.com/axes/cartesian/time.html)
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  + [New Charts](http://docs.google.com/developers/charts.html)
  + [New Axes](http://docs.google.com/developers/axes.html)
  + [Contributing](http://docs.google.com/developers/contributing.html)
* [Additional Notes](http://docs.google.com/notes/)
  + [Comparison Table](http://docs.google.com/notes/comparison.html)
  + [Popular Extensions](http://docs.google.com/notes/extensions.html)
  + [License](http://docs.google.com/notes/license.html)
* [Published with GitBook](https://www.gitbook.com)

[**Chart.js**](http://docs.google.com/)

Chart.js



## Installation

You can download the latest version of Chart.js from the [GitHub releases](https://github.com/chartjs/Chart.js/releases/latest) or use a [Chart.js CDN](https://cdnjs.com/libraries/Chart.js). Detailed installation instructions can be found on the [installation](http://docs.google.com/getting-started/installation.html) page.

## Creating a Chart

It's easy to get started with Chart.js. All that's required is the script included in your page along with a single <canvas> node to render the chart.

In this example, we create a bar chart for a single dataset and render that in our page. You can see all the ways to use Chart.js in the [usage documentation](http://docs.google.com/getting-started/usage.html)

<canvas id="myChart" width="400" height="400"></canvas>  
<script>  
var ctx = document.getElementById("myChart").getContext('2d');  
var myChart = new Chart(ctx, {  
 type: 'bar',  
 data: {  
 labels: ["Red", "Blue", "Yellow", "Green", "Purple", "Orange"],  
 datasets: [{  
 label: '# of Votes',  
 data: [12, 19, 3, 5, 2, 3],  
 backgroundColor: [  
 'rgba(255, 99, 132, 0.2)',  
 'rgba(54, 162, 235, 0.2)',  
 'rgba(255, 206, 86, 0.2)',  
 'rgba(75, 192, 192, 0.2)',  
 'rgba(153, 102, 255, 0.2)',  
 'rgba(255, 159, 64, 0.2)'  
 ],  
 borderColor: [  
 'rgba(255,99,132,1)',  
 'rgba(54, 162, 235, 1)',  
 'rgba(255, 206, 86, 1)',  
 'rgba(75, 192, 192, 1)',  
 'rgba(153, 102, 255, 1)',  
 'rgba(255, 159, 64, 1)'  
 ],  
 borderWidth: 1  
 }]  
 },  
 options: {  
 scales: {  
 yAxes: [{  
 ticks: {  
 beginAtZero:true  
 }  
 }]  
 }  
 }  
});  
</script>

## Contributing

Before submitting an issue or a pull request to the project, please take a moment to look over the [contributing guidelines](https://github.com/chartjs/Chart.js/blob/master/docs/developers/contributing.md) first.

For support using Chart.js, please post questions with the [chartjs tag on Stack Overflow](http://stackoverflow.com/questions/tagged/chartjs).

## License

Chart.js is available under the [MIT license](http://opensource.org/licenses/MIT).

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