 [Chart.js](http://docs.google.com/docs/3.9.1/)

[Home](http://docs.google.com/docs/3.9.1/)

[API](http://docs.google.com/docs/3.9.1/api/)

[Samples](http://docs.google.com/docs/3.9.1/samples/)

Ecosystem Ecosystem

* [Awesome (opens new window)](https://github.com/chartjs/awesome)
* [Slack (opens new window)](https://chartjs-slack.herokuapp.com/)
* [Stack Overflow (opens new window)](https://stackoverflow.com/questions/tagged/chart.js)

[GitHub (opens new window)](https://github.com/chartjs/Chart.js)

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[GitHub (opens new window)](https://github.com/chartjs/Chart.js)

* [Information](http://docs.google.com/docs/3.9.1/samples/information.html)
* Bar Charts
* Line Charts
* Other charts
* Area charts
* Scales
* Scale Options
* Legend
* Title
* Subtitle
  + [Basic](http://docs.google.com/docs/3.9.1/samples/subtitle/basic.html)
* Tooltip
* Scriptable Options
* Animations
* Advanced
* Plugins
* [Utils](http://docs.google.com/docs/3.9.1/samples/utils.html)

[**#**](#gjdgxs) Basic

This sample shows basic usage of subtitle.

config setup

const config = { type: 'line', data: data, options: { plugins: { title: { display: true, text: 'Chart Title', }, subtitle: { display: true, text: 'Chart Subtitle', color: 'blue', font: { size: 12, family: 'tahoma', weight: 'normal', style: 'italic' }, padding: { bottom: 10 } } } } };

const config = {  
 type: 'line',  
 data: data,  
 options: {  
 plugins: {  
 title: {  
 display: true,  
 text: 'Chart Title',  
 },  
 subtitle: {  
 display: true,  
 text: 'Chart Subtitle',  
 color: 'blue',  
 font: {  
 size: 12,  
 family: 'tahoma',  
 weight: 'normal',  
 style: 'italic'  
 },  
 padding: {  
 bottom: 10  
 }  
 }  
 }  
 }  
};

const DATA\_COUNT = 7; const NUMBER\_CFG = {count: DATA\_COUNT, min: -100, max: 100}; const data = { labels: Utils.months({count: DATA\_COUNT}), datasets: [ { label: 'Dataset 1', data: Utils.numbers(NUMBER\_CFG), fill: false, borderColor: Utils.CHART\_COLORS.red, backgroundColor: Utils.transparentize(Utils.CHART\_COLORS.red, 0.5), }, ] };

const DATA\_COUNT = 7;  
const NUMBER\_CFG = {count: DATA\_COUNT, min: -100, max: 100};  
const data = {  
 labels: Utils.months({count: DATA\_COUNT}),  
 datasets: [  
 {  
 label: 'Dataset 1',  
 data: Utils.numbers(NUMBER\_CFG),  
 fill: false,  
 borderColor: Utils.CHART\_COLORS.red,  
 backgroundColor: Utils.transparentize(Utils.CHART\_COLORS.red, 0.5),  
 },  
 ]  
};

## [**#**](#30j0zll) Docs

* [Data structures (labels)](http://docs.google.com/docs/3.9.1/general/data-structures.html)
* [Line](http://docs.google.com/docs/3.9.1/charts/line.html)
* [Title](http://docs.google.com/docs/3.9.1/configuration/title.html)
* [Subtitle](http://docs.google.com/docs/3.9.1/configuration/subtitle.html)

Last Updated: 8/3/2022, 12:46:38 PM

←  [Alignment](http://docs.google.com/docs/3.9.1/samples/title/alignment.html)   [Custom Tooltip Content](http://docs.google.com/docs/3.9.1/samples/tooltip/content.html)  →