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[**Getting Started**](http://docs.google.com/)

Getting Started

Let's get started using Chart.js!

First, we need to have a canvas in our page.

<canvas id="myChart"></canvas>

Now that we have a canvas we can use, we need to include Chart.js in our page.

<script src="https://cdnjs.cloudflare.com/ajax/libs/Chart.js/2.4.0/Chart.min.js"></script>

Now, we can create a chart. We add a script to our page:

var ctx = document.getElementById('myChart').getContext('2d');  
var chart = new Chart(ctx, {  
 // The type of chart we want to create  
 type: 'line',  
  
 // The data for our dataset  
 data: {  
 labels: ["January", "February", "March", "April", "May", "June", "July"],  
 datasets: [{  
 label: "My First dataset",  
 backgroundColor: 'rgb(255, 99, 132)',  
 borderColor: 'rgb(255, 99, 132)',  
 data: [0, 10, 5, 2, 20, 30, 45],  
 }]  
 },  
  
 // Configuration options go here  
 options: {}  
});

It's that easy to get started using Chart.js! From here you can explore the many options that can help you customise your charts with scales, tooltips, labels, colors, custom actions, and much more.

There are many examples of Chart.js that are available in the /samples folder of Chart.js.zip that is attached to every [release](https://github.com/chartjs/Chart.js/releases).

results matching ""

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