



Your title

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The basics

Getting started

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Making points

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- Focus on your **content**, not the tool

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Look how you can make *some* points:

- Create slides with your **favorite text editor**
- Focus on your **content**, not the tool
- You can finally be **productive!**

There's more

Syntax highlighting

You can also add `code` to your slides:

```
<div class="impact">Some HTML code</div>
```

CSS classes

You can use shortcut syntax to apply **some style!**

...or just HTML if you prefer.

You can add new sections



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Sections with different backgrounds



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Lists look great:

Unordered lists:

- Lorem ipsum, or lipsum as it is sometimes known, is dummy text used in laying out print, graphic or web designs.
 - Unordered sub list item 1
 - Long unordered sub list item 2: Lorem ipsum, or lipsum as it is sometimes known, is dummy text used in laying out print, graphic or web designs.
- A short lorem ipsum item
 1. Long ordered sub list item 2: Lorem ipsum, or lipsum as it is sometimes known, is dummy text used in laying out print, graphic or web designs.
 2. Ordered sub list item 2

Ordered lists:

1. Lorem ipsum, or lipsum as it is sometimes known, is dummy text used in laying out print, graphic or web designs.
 - Unordered sub list item 1
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2. A short lorem ipsum item
 - a. Long ordered sub list item 2: Lorem ipsum, or lipsum as it is sometimes known, is dummy text used in laying out print, graphic or web designs.
 - b. Ordered sub list item 2

And more...

12-column grid layout

Use the included bootstrap-like **grid layout** classes to split content easily:

Left column

- I'm using the `.col-4` class

Learn the tricks

See the [wiki](#) to learn more of what you can do with Remark.js

Right column

- I'm a very long text and I'm using the `.col-8` class

Styled Quotes

Emphasize a user quote or reference

“ *A customized quote style class has been added for your user quotes or references.*

~ Kurt

```
.quote[  
  > A customized quote style class has been added for your user quotes or references.  
  > <cite>~ Kurt</cite>  
]
```

Icons: Font Awesome

Thousands of icons... some quick examples of what it looks like



Making a point about E-commerce? Use `fas`, the Font Awesome solid font-family with the shopping-cart icon in the size that makes sense.

```
<i class="fas fa-shopping-cart fa-3x"></i>
```



Maybe you need to reference mobile brands. Use `fab`, the Font Awesome brands font-family.

```
<i class="fab fa-android fa-2x"></i>
```

We are pulling the free version 5 library so we are able to load the font-family classes `fas` (solid), `fab` (brands), and `far` (regular).

Check the Font Awesome docs to see what else you can do and browse the Font Awesome gallery to find more: <https://fontawesome.com/icons?d=gallery&m=free>

Icons: Google Material Design

Familiar icons that are easy to pull into your presentations

Icons can be pulled using the appropriate class and name.



```
<i class="material-icons md-72">engineering</i>
```

The following size classes are pre-added for convenience: md-18px, md-24px, md-36px, md-48px, md-60px, md-72px, md-84px, md-96px.

You can view the Material Icons documentation for more details: <https://google.github.io/material-design-icons/>

You can also browse the icons here: <https://material.io/resources/icons/?style=baseline>



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Thank you!

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