

Take Your Presentations to the Next Level with Reveal JS



Curriculum

The simple installation

2 Basic usage

Installing Reveal JS on a local web server

4 Using Markdown to create slides

Configuring your presentation

The simple installation

In this lesson you will learn:

- → The difference between Slides.com and Reveal JS
- → How to install Reveal JS the easy way

A step forward

reveal.js enables you to create beautiful interactive slide decks using HTML.

Thanks for watching!

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/tutsplus



In the next lesson you will learn:

- → Folder structure
- → HTML syntax
- → Basic usage and browser preview
- → How to use vertical slides

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The simple installation

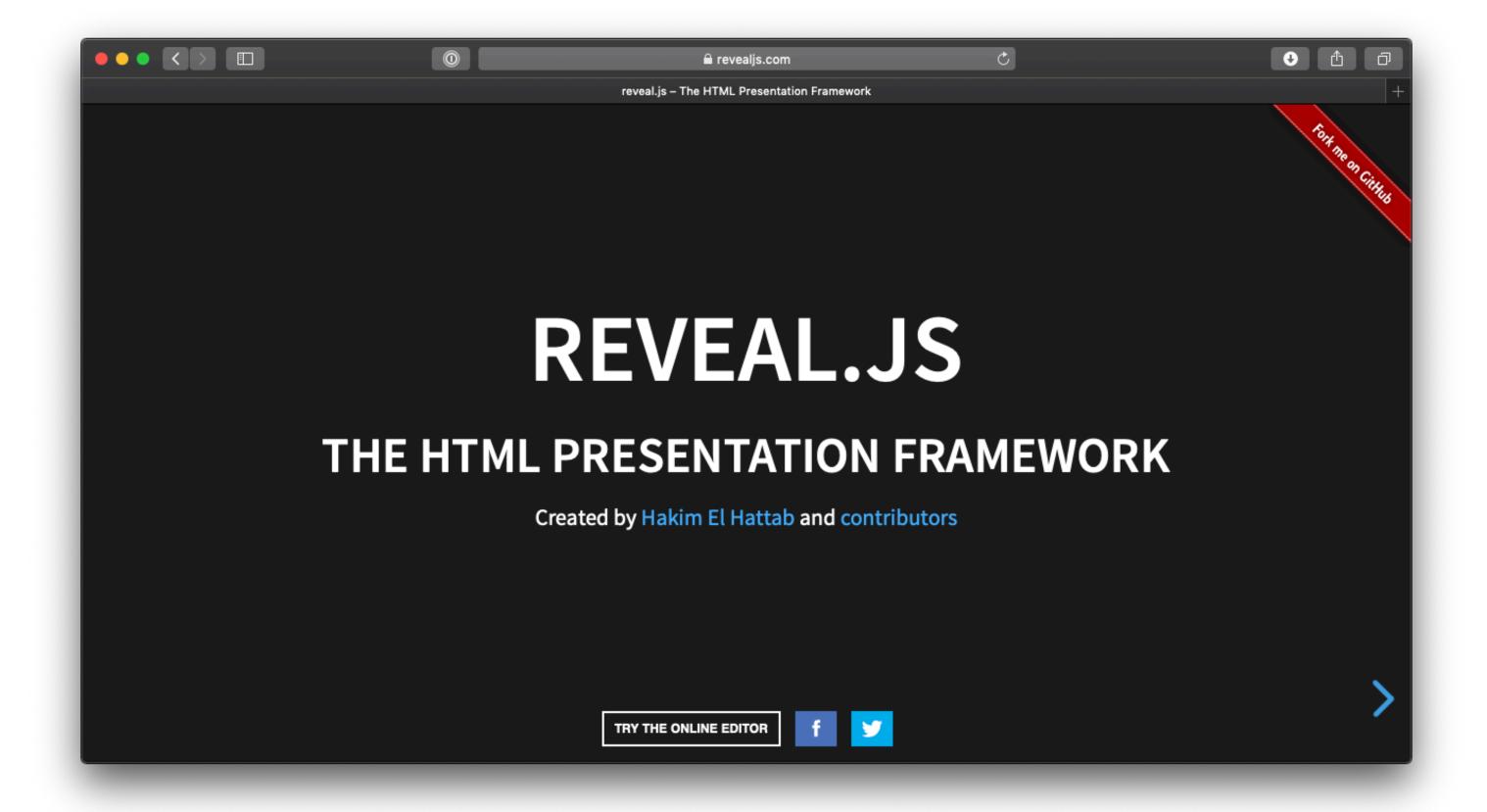


Basic usage

- Installing Reveal JS on a local web server
- 4 Using Markdown to create slides
- **5** Configuring your presentation

Markdown support

Write content using inline or external Markdown. Instructions and more info available in the readme.



https://revealjs.com/

Slides.com

- → Has a visual editor but it's not free
- → Is easier to use

Reveal JS

- → Made for developers
- → Is free
- → Is more flexible

HTML syntax

- → Uses the <section> tag for each slide
- → You can set options via data attributes
- → Sections can be nested to create vertical slides

Take Your Presentations to the Next Level with Reveal JS

```
* A simple theme for reveal.js presentations, similar
     * to the default theme. The accent color is darkblue.
     * This theme is Copyright (C) 2012 Owen Versteeg, https://github.com/StereotypicalApps. It is MIT
      licensed.
     * reveal.js is Copyright (C) 2011-2012 Hakim El Hattab, http://hakim.se
    @import "../template/mixins";
     @import "../template/settings";
     @import url(https://fonts.googleapis.com/css?family=News+Cycle:400,700);
    @import url(https://fonts.googleapis.com/css?family=Lato:400,700,400italic,700italic);
     // Override theme settings (see ../template/settings.scss)
     $mainFont: 'Lato', sans-serif;
24 $mainColor: □#000;
    $headingFont: 'News Cycle', Impact, sans-serif;
    $headingColor: □#000;
    $headingTextShadow: none;
    $headingTextTransform: none;
    $backgroundColor: ■#fff;
    $linkColor: □#00008B;
    $linkColorHover: lighten( $linkColor, 20% );
    $selectionBackgroundColor: □rgba(0, 0, 0, 0.99);
    section.has-dark-background {
        &, h1, h2, h3, h4, h5, h6 {
            color: ■#fff;
    @import "../template/theme";
```