Markdown Slides

Adolfo Sanz De Diego

January 2014

# About

## What is it?

**MarkdownSlides** is a Reveal.js, Deck.js and PDF **slides** generator **from MARKDOWN files**, that also generate HTML, ODT and DOCX documents.



## Samples

From a [MARKDOWN](https://raw.github.com/asanzdiego/markdownslides/master/doc/md/readme.md) file generate:

* [reveal-slides](http://asanzdiego.github.io/markdownslides/doc/export/readme-reveal-slides.html)
* [reveal-slides-alternative](http://asanzdiego.github.io/markdownslides/doc/export/readme-reveal-slides-alternative.html)
* [reveal-pdf-slides](http://asanzdiego.github.io/markdownslides/doc/export/readme-reveal-slides.pdf)
* [reveal-pdf-slides-alternative](http://asanzdiego.github.io/markdownslides/doc/export/readme-reveal-slides-alternative.pdf)
* [deck-slides](http://asanzdiego.github.io/markdownslides/doc/export/readme-deck-slides.html)
* [deck-slides-alternative](http://asanzdiego.github.io/markdownslides/doc/export/readme-deck-slides-alternative.html)
* [pdf-beamer](http://asanzdiego.github.io/markdownslides/doc/export/readme-beamer.pdf)
* [pdf](http://asanzdiego.github.io/markdownslides/doc/export/readme.pdf)
* [html](http://asanzdiego.github.io/markdownslides/doc/export/readme.html)
* [docx](http://asanzdiego.github.io/markdownslides/doc/export/readme.docx)
* [odt](http://asanzdiego.github.io/markdownslides/doc/export/readme.odt)

## Licence

**This work is licensed under a:**

* [Creative Commons Attribution 3.0](http://creativecommons.org/licenses/by-sa/3.0//)

**The program source code are licensed under a:**

* [GPL 3.0](http://www.gnu.org/licenses/gpl.html)

# Instalation and how to use

## Dependencies

[Pandoc](http://johnmacfarlane.net/pandoc/) (needs to be installed)

[Phantom.js](http://phantomjs.org) (needs to be installed)

[Reveal.js](http://lab.hakim.se/reveal-js/#/) (automaticaly downloaded)

[Deck.js](http://imakewebthings.com/deck.js/) (automaticaly downloaded)

Now, only works in Linux (may be on MacOS)

## Download

<https://github.com/asanzdiego/markdownslides/archive/master.zip>

## Creation

First **copy the doc folder and rename it as you like**. This is not necessary but helps you organize your documents.

**Create the md files** that you want to generate in the **md folder**. The md files are [Markdown](http://en.wikipedia.org/wiki/Markdown) files which are nothing more than plain text files with extension md, and a lightweight markup (we should know it but it is very simple).

Once created the md files, **we can generate with an script**.

* reveal-slides
* reveal-pdf-slides
* deck-slides
* pdf-beamer
* pdf
* html
* docx
* odt

## Build

In the root folder you have to execute:

./build.sh [mode] [folder]

Where [**mode**] can take the next values:

* "**min**": generate deck-slides and plain html.
* "**med**": generate also reveal-slides, docx and odt (**default value**)
* "**max**": generate all formats.

And where [**folder**] is the name of the folder wher to find the md files. If no folder name, it will convert all md files of all the folders.

# Author

## Adolfo Sanz De Diego



### My Resume

**Old JEE web developer**

Today:

* **Computer teacher**:
  + Hardware, Operating Systems
  + Networking, Programming
* **Freelance Trainer**:
  + Java, Android
  + JavaScript, jQuery
  + JSF, Spring, Hibernate
  + Groovy & Grails
* **I like to develop**

### Hackalover



**For hackathons lovers**

* **Meetup**: <http://www.meetup.com/Hackathon-Lovers/>
* **Twitter**: <http://twitter.com/HackathonLovers>
* **Blog**: <http://hackathonlovers.tumblr.com/>
* **LinkedIn**: <http://www.linkedin.com/groups/Hackathon-Lovers-6510465>
* **YouTube**: <http://www.youtube.com/channel/UCRwSe7jK-y62BMvIiNBV1qw>

### Tweets Sentiment



Is a **tweets analyzer** which extracts semantic information to know if the general tweets feeling about a topic is positive or negative.

* **Web**: <http://tweetssentiment.com/>
* **Twitter**: <http://twitter.com/TweetsSentiment>

### Where to find me?

My nick: **asanzdiego**

* AboutMe: <http://about.me/asanzdiego>
* GitHub: <http://github.com/asanzdiego>
* Twitter: <http://twitter.com/asanzdiego>
* Blog: <http://asanzdiego.blogspot.com.es>
* LinkedIn: <http://www.linkedin.com/in/asanzdiego>
* Google+: <http://plus.google.com/+AdolfoSanzDeDiego>