

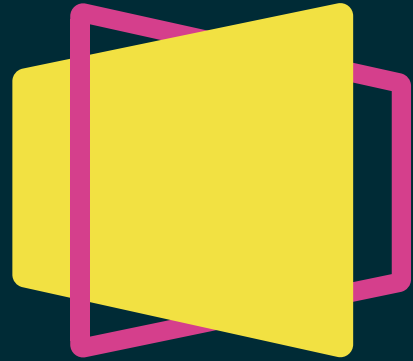
PRESENTATION URL

<https://bit.ly/3gsbj34>

QR Code:



https://ovidiocbba.github.io/reveal_js_presentation/



reveal.js

A FRAMEWORK FOR AMAZING HTML PRESENTATION

Presentation created by: [Simón Ovidio Miranda Chiri](#) / ovidio.miranda@jalasoft.com

[GitHub repository](#)



AGENDA

- Introduction
- Installation
- Content
 - Backgrounds
 - Media
 - Code
 - Math
 - Fragments
 - Lists
 - Tables
 - Quotes
 - Links



AGENDA

- Customization
 - Themes
 - Transitions Styles
- Features
 - Vertical Slides
 - PDF Export
 - Overview Mode
 - Fullscreen mode



AGENDA

- Plugins
 - Multiplex
 - Menu
 - Copy Code
 - Chart
 - PlantUML
 - Mapbox-gl
 - Quiz
 - Drawer
- Extras
- Resources



INTRODUCTION



INTRODUCTION

Framework for creating presentations using HTML.



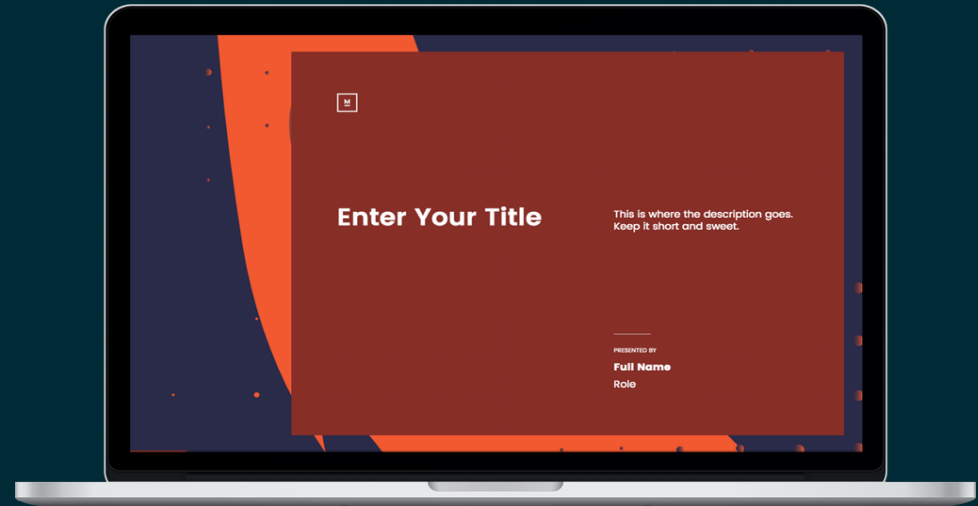
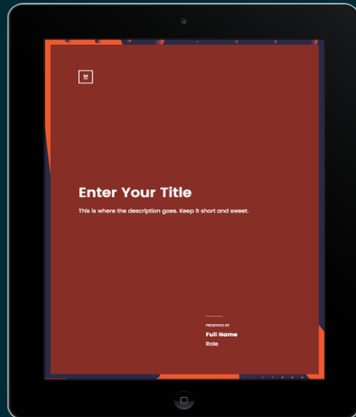
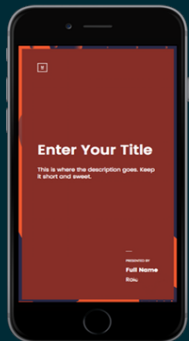
INTRODUCTION

It's open source, developed by the Hakim El Hattab.



INTRODUCTION

Presentations are responsive styling to the device on which they are viewed.



INSTALLATION



INSTALLATION

- 1. Download the latest reveal.js version.

<https://github.com/hakimel/reveal.js/archive/master.zip>

- 2. Unzip and replace the example contents in index.html with your own.
- 3. Open index.html in a browser to view it.

That's it 🚀.



INDEX.HTML

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <title>Example</title>
5   <!-- Basic stylesheet for all presentations made with reveal.js. -->
6   <link rel="stylesheet" href="dist/reveal.css">
7   <!-- Theme used for slides -->
8   <link rel="stylesheet" href="dist/theme/sky.css">
9 </head>
10 <body>
11 <div class="reveal"> <!-- The slides go inside "reveal" class. -->
12   <div class="slides"> <!-- And inside "slides" class. -->
13     <section>Slide 1</section> <!-- Each slide goes within a section. -->
14     <!-- Example of Slide. -->
15     <section>
16       <h2>Example</h2>
17       <p>The content.</p>
18     </section>
19   </div>
20 </div>
21 <script src="dist/reveal.js"></script> <!-- Library for using reveal.js -->
22 <script>
```



CONTENT



BACKGROUNDS



SLIDE BACKGROUNDS

With data-background you can change the background color of a specific slide. All CSS colors are supported

```
<section data-background="#3b1e66">  
  <h2>Slide Backgrounds</h2>  
</section>
```

Copy

<https://revealjs.com/backgrounds/#color-backgrounds>



IMAGE BACKGROUNDS

You can also change the background image of a slide.

```
<section data-background="img/tech_background.jpg">  
  <h2>Image Backgrounds</h2>  
</section>
```

Copy

<https://revealjs.com/backgrounds/#image-backgrounds>



GIF BACKGROUNDS

```
<section data-background="img/jim_carrey_typing.gif">  
  <h2>GIF Backgrounds</h2>  
</section>
```

Copy



VIDEO BACKGROUNDS

```
<section data-background-video="video/video_background.mp4">  
  <h2>Video Backgrounds</h2>  
</section>
```

Copy

<https://revealjs.com/backgrounds/#video-backgrounds>



BACKGROUND TRANSITIONS

You can override background transitions per-slide.

```
<section data-background="#b5533c" data-background-transition="zoom" >  
  <h2>Background Transitions</h2>  
</section>
```

Copy

<https://revealjs.com/backgrounds/#background-transitions>



MEDIA

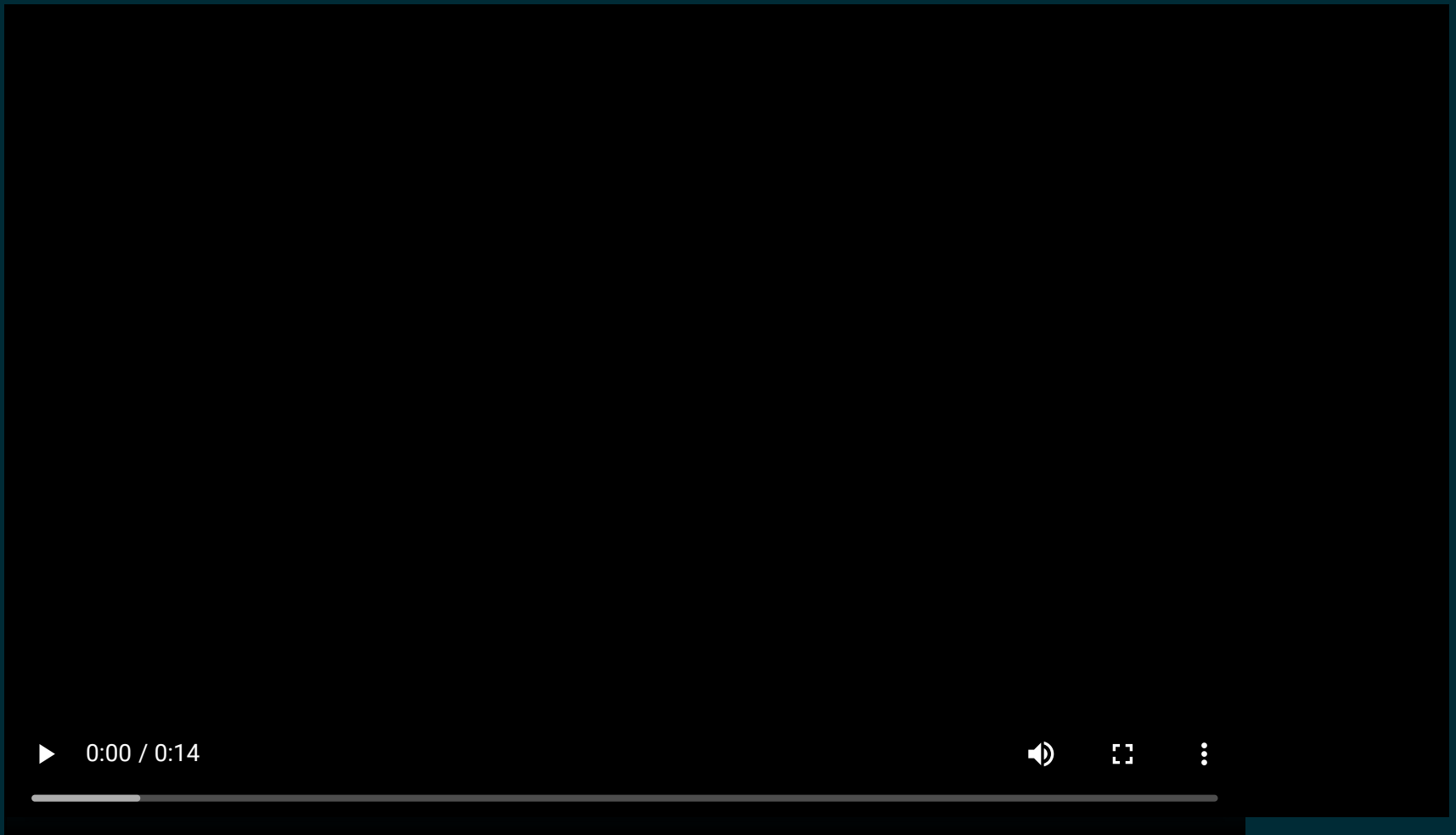


VIDEO

```
<video controls data-autoplay data-src="video/travel.mp4" type="video/mp4"></video>
```

Copy





<https://revealjs.com/media/#lazy-loading>



CODE



PRETTY CODE

Make sure that a syntax highlight theme is included.

Add CSS import:

```
<!-- Theme used for syntax highlighting of code -->  
<link rel="stylesheet" href="plugin/highlight/monokai.css" id="highlight-theme">
```

Copy

Add Script file import:

```
<script src="plugin/highlight/highlight.js"></script>
```

Copy

```
<script>  
  Reveal.initialize({  
    plugins: [ RevealHighlight ]  
  });  
</script>
```

Copy



PRETTY CODE

```
<section>
  <h2>Pretty Code</h2>
  <pre><code class="hljs java" data-trim>
    public int getAverage(int[] marks) {
      return (int) IntStream.of(marks).average().orElse(Double.NaN);
    }
  </code></pre>
</section>
```

Copy

Code syntax highlighting courtesy of [highlight.js](https://highlightjs.org/).

```
public int getAverage(int[] marks) {
  return (int) IntStream.of(marks).average().orElse(Double.NaN);
}
```

Copy

<https://revealjs.com/code/>



PRETTY CODE

```
1 public Boolean validate(String eanCode) {  
2     String twelveDigits = eanCode.substring(0, eanCode.length() - 1);  
3     int result = Stream.of(twelveDigits.split(""))  
4         .mapToInt(Integer::parseInt)  
5         .map(number -> number % TWO == 0 ? number : number * TREE)  
6         .sum();  
7     int calcChecksum = (result % TEN == 0) ? 0 : TEN - (result % TEN);  
8     int lastNumber = Integer.parseInt(eanCode.substring(eanCode.length() - 1));  
9     return calcChecksum == lastNumber;  
10 }
```

Copy

```
<pre><code class="hljs java" data-trim data-line-numbers="2|3-6|7|8-9">  
    Example code.  
</code></pre>
```

Copy

<https://revealjs.com/code/#step-by-step-highlights>



MATH



MATH

If you want to display math equations in your presentation you can easily do so with the MathJax plugin

Add Script file import:

```
<script src="plugin/math/math.js"></script>
```

Copy

```
<script>
  Reveal.initialize({
    math: {
      mathjax: 'https://cdn.jsdelivr.net/gh/mathjax/mathjax@2.7.8/MathJax.js',
      config: 'TeX-AMS_HTML-full',
      // Pass other options into `MathJax.Hub.Config()`
      TeX: { Macros: { RR: "\\bf R" } }
    },
    plugins: [ RevealMath ]
  });
</script>
```

Copy

<https://revealjs.com/math/>



MATH

The Lorenz Equations

$$\dot{x} = \sigma(y - x)$$

$$\dot{y} = \rho x - y - xz$$

$$\dot{z} = -\beta z + xy$$



MATH

The Cauchy-Schwarz Inequality

$$\left(\sum_{k=1}^n a_k b_k \right)^2 \leq \left(\sum_{k=1}^n a_k^2 \right) \left(\sum_{k=1}^n b_k^2 \right)$$



MATH

A Cross Product Formula

$$\mathbf{V}_1 \times \mathbf{V}_2 = \begin{vmatrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ \frac{\partial X}{\partial u} & \frac{\partial Y}{\partial u} & 0 \\ \frac{\partial X}{\partial v} & \frac{\partial Y}{\partial v} & 0 \end{vmatrix}$$



MATH

Maxwell's Equations

$$\nabla \times \vec{\mathbf{B}} - \frac{1}{c} \frac{\partial \vec{\mathbf{E}}}{\partial t} = \frac{4\pi}{c} \vec{\mathbf{j}}$$

$$\nabla \cdot \vec{\mathbf{E}} = 4\pi\rho$$

$$\nabla \times \vec{\mathbf{E}} + \frac{1}{c} \frac{\partial \vec{\mathbf{B}}}{\partial t} = \vec{\mathbf{0}}$$

$$\nabla \cdot \vec{\mathbf{B}} = 0$$

FRAGMENTS



FRAGMENTS

Hit the next arrow...
... to step through ...
... a fragmented slide.



FRAGMENTS

Example:

```
<section>  
  <p class="fragment">Fragment 1</p>  
  <p class="fragment">Fragment 2</p>  
  <p class="fragment">Fragment 3</p>  
</section>
```

Copy

Fragment 1

Fragment 2

Fragment 3

<https://revealjs.com/fragments/>



FRAGMENT STYLES

There's different types of fragments, like:

```
<section>
  <p class="fragment grow" data-fragment-index="3">grow</p>
  <p class="fragment shrink" data-fragment-index="2">shrink</p>
  <p class="fragment strike" data-fragment-index="1">strike</p>
</section>
```

Copy

grow

shrink

~~strike~~



FRAGMENT STYLES

```
<section>  
  <p class="fragment fade-right">fade-right</p>  
  <p class="fragment fade-up">fade-up</p>  
  <p class="fragment fade-down">fade-down</p>  
  <p class="fragment fade-left">fade-left</p>  
</section>
```

Copy

fade-right

fade-up

fade-down

fade-left



FRAGMENT STYLES

```
<section>  
  <p class="fragment">Fade in</p>  
  <p class="fragment fade-out">Fade out</p>  
  <p class="fragment fade-in-then-out">Fade in, then out</p>  
  <p class="fragment fade-in-then-semi-out">Fade in, then semi out</p>  
</section>
```

Copy

Fade in

Fade out

Fade in, then semi out



FRAGMENT STYLES

```
<section>  
  <p class="fragment highlight-red">Highlight red</p>  
  <p class="fragment highlight-green">Highlight green</p>  
  <p class="fragment highlight-blue">Highlight blue</p>  
</section>
```

Copy

Highlight red

Highlight green

Highlight blue



LISTS



UNORDERED LIST

```
<section>
  <ul>
    <li>Coffee</li>
    <li>Tea</li>
    <li>Milk</li>
  </ul>
</section>
```

Copy

- Coffee
- Tea
- Milk



ORDERED LIST

```
<section>
  <ol>
    <li>HTML</li>
    <li>Java</li>
    <li>JavaScript</li>
    <li>SQL</li>
  </ol>
</section>
```

Copy

1. HTML
2. Java
3. JavaScript
4. SQL



DESCRIPTION LISTS

```
<section>
  <dl>
    <dt>Bread</dt>
    <dd>A baked food made of flour.</dd>
    <dt>Coffee</dt>
    <dd>A drink made from roasted coffee beans.</dd>
  </dl>
</section>
```

Copy

Bread

A baked food made of flour.

Coffee

A drink made from roasted coffee beans.



A NESTED LIST

```
<section>
  <ul>
    <li>Coffee</li>
    <li>Tea
      <ul>
        <li>Black tea</li>
      </ul>
    </li>
    <li>Milk</li>
  </ul>
</section>
```

Copy

- Coffee
- Tea
 - Black tea
- Milk



TABLES

```
<section>
  <table>
    <thead>
      <tr>
        <th>Item</th>
        <th>Value</th>
        <th>Quantity</th>
      </tr>
    </thead>
    <tbody>
      <tr>
        <td>Apples</td>
        <td>$1</td>
        <td>7</td>
      </tr>
      <tr>
        <td>Lemonade</td>
        <td>$2</td>
        <td>18</td>
      </tr>
    </tbody>
  </table>
</section>
```

Copy

Item	Value	Quantity
Apples	\$1	7
Lemonade	\$2	18



CLEVER QUOTES

```
<section>  
  <blockquote cite="http://checkstyle.sourceforge.net/">  
    "Checkstyle is a development tool to help programmers write Java  
  </blockquote>  
</section>
```

Copy

*"Checkstyle is a development tool to help
programmers write Java code that
adheres to a coding standard."*



LINKS

You can create links from one slide to another.

Go to the Agenda

```
<section id="agenda">  
  <h1>Agenda</h1>  
</section>
```

Copy

```
<section>  
  <a href="#/agenda">Go to the Agenda</a>  
</section>
```

Copy



CUSTOMIZATION



THEMES

Reveal.js comes with a few themes built in:

Black (default) - Beige - Blood - League - Moon - Night -
Serif - Sky - Simple - Sky - Solarized - White

```
<link rel="stylesheet" href="dist/theme/beige.css" id="theme">
```

Copy



TRANSITIONS STYLES

You can select from different transitions, like:

None - Fade - Slide - Convex - Concave - Zoom

```
transition: 'convex', // none/fade/slide/convex/concave/zoom.
```

Copy



FEATURES



VERTICAL SLIDES

Slides can be nested inside of each other.

```
<section>Horizontal Slide</section>  
<section>  
  <section>Level 1</section>  
  <section>Level 2</section>  
</section>
```

Copy



LEVEL 1

Nested slides are useful for adding additional detail underneath a high level horizontal slide.



LEVEL 2

That's it, time to go back up.



PDF EXPORT



EXPORT TO PDF

1. Open the presentation with Google Chrome adding

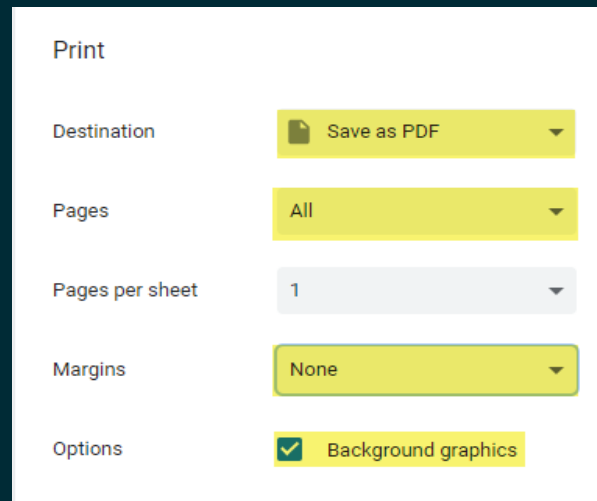
?print-pdf

Copy

https://ovidiomiranda.gitlab.io/reveal_js_presentation/?print-pdf

2. Open the in-browser print dialog (CTRL+P).

3. Set the following settings.



The screenshot shows the Chrome print dialog with the following settings:

Print	
Destination	Save as PDF
Pages	All
Pages per sheet	1
Margins	None
Options	<input checked="" type="checkbox"/> Background graphics



EXPORT TO PDF

Separate Pages for Fragments

```
Reveal.initialize({ pdfSeparateFragments: false })
```

Copy



OVERVIEW MODE

Press the »ESC« or »O« keys to toggle the overview mode on and off.

The screenshot displays the 'Overview Mode' interface, which is a grid of plugin cards. The cards are arranged in two rows. The first row contains six cards: 'PDF EXPORT', 'EXPORT TO PDF', 'EXPORT TO PDF', 'OVERVIEW MODE', 'BUILT-IN PLUGINS', and 'REVEAL SEARCH'. The second row contains two cards: 'REVEAL ZOOM' and a partially visible card on the right. The 'OVERVIEW MODE' card is highlighted with a white border. The interface has a dark blue background with a light blue sidebar on the left and a light blue footer at the bottom.

PDF EXPORT

EXPORT TO PDF

1. Open the presentation with Google Chrome adding
<https://www.cdn.jsdelivr.net/gh/reveal.js/presentation/print.pdf>
2. Open the in-browser print dialog (CTRL+P)
3. Set the following settings:

EXPORT TO PDF

Separate Pages for Fragments

OVERVIEW MODE

Press the »ESC« or »O« keys to toggle the overview mode on and off.

While you're in this mode, you can still navigate between slides

BUILT-IN PLUGINS

These plugins are distributed together with the reveal.js repo.

REVEAL SEARCH

Press CTRL+Shift+F to search slide content.

```
var el = document.querySelector('p');  
el.innerHTML = 'Reveal.js';  
el.setAttribute('data-reveal-search', 'Reveal.js');
```

REVEAL ZOOM

Press Alt+click to zoom in on elements.

```
var el = document.querySelector('p');  
el.innerHTML = 'Reveal.js';  
el.setAttribute('data-reveal-zoom', 'Reveal.js');
```

BUILT-IN PLUGINS

These plugins are distributed together with the reveal.js repo.



REVEAL SEARCH

Press CTRL+Shift+F to search slide content.

```
<script src="plugin/search/search.js"></script>
<script>
  Reveal.initialize({
    plugins: [ RevealSearch ]
  });
</script>
```

Copy



REVEAL ZOOM

Press Alt+click to zoom in on elements.

```
<script src="plugin/zoom/zoom.js"></script>
<script>
  Reveal.initialize({
    plugins: [ RevealZoom ]
  });
</script>
```

Copy



REVEAL NOTES

There's a speaker view. It includes a timer, preview of the upcoming slide as well as your speaker notes.

Press the 'S' key to try it out.

```
<script src="plugin/notes/notes.js"></script>
<script>
  Reveal.initialize({
    plugins: [ RevealNotes ]
  });
</script>
```

Copy

```
<aside class="notes">Enter speaker notes here.</aside>
```

Copy



PLUGINS



MULTIPLEX PLUGIN

The multiplex plugin needs the following three things to operate:

1. Generate a unique secret and token pair for your master and client presentations.

You can use the socket.io server at:

<https://reveal-multiplex.glitch.me/>

2. Master presentation that has control.
3. Client presentations that follow the master.

<https://github.com/reveal/multiplex>



MULTIPLEX PLUGIN - GETTING STARTED

1. Navigate to your reveal.js folder.
 2. npm install reveal-multiplex
 - node_modules/reveal-multiplex
 3. npm install node-static
 - node_modules/node-static
- [Download Dependencies](#)



MULTIPLEX PLUGIN - MASTER PRESENTATION

This need only be on your (the presenter's) computer.

```
Reveal.initialize({
  multiplex: {
    // Obtained from the socket.io server.
    secret: '13652805320794272084', // Gives this (the master) control of the presentation
    id: '1ea875674b17ca76', // Id, obtained from socket.io server.
    url: 'https://reveal-multiplex.glitch.me/' // Location of socket.io server.
  },

  // Don't forget to add the dependencies.
  dependencies: [
    { src: 'https://reveal-multiplex.glitch.me/socket.io/socket.io.js', async: true },
    { src: 'https://reveal-multiplex.glitch.me/master.js', async: true }
  ]
});
```

Copy



MULTIPLEX PLUGIN - CLIENT PRESENTATION

Your audience can then access the client presentation via:
https://ovidiocbba.github.io/reveal_js_presentation/

```
Reveal.initialize({
  multiplex: {
    secret: null, // null so the clients do not have control of the master presentation.
    id: '1ea875674b17ca76', // Id, obtained from socket.io server.
    url: 'https://reveal-multiplex.glitch.me/' // Location of socket.io server
  },

  // Don't forget to add the dependencies.
  dependencies: [
    { src: 'https://reveal-multiplex.glitch.me/socket.io/socket.io.js', async: true },
    { src: 'https://reveal-multiplex.glitch.me/client.js', async: true }
  ]
});
```

Copy



REVEAL.JS - MENU

[Download Menu plugin](#)

Add the plugin to the dependencies in your presentation, as below.

```
<script src="plugin/menu/menu.js"></script>
<script>
  Reveal.initialize({
    plugins: [ RevealMenu ]
  });
</script>
```

Copy

<https://github.com/denehyg/reveal.js-menu>



COPY CODE

[Download CopyCode plugin](#)

Copy the copycode folder to the plugins folder of the reveal.js folder.

```
<script src="https://cdnjs.cloudflare.com/ajax/libs/clipboard.js/2.0.6/clipboard.min.js">
<script src="plugin/copycode/copycode.js"></script>
<script>
  Reveal.initialize({
    // ...
    plugins: [ CopyCode ]
  });
</script>
```

Copy

<https://github.com/Martinomagnifico/reveal.js-copycode>



REVEAL.JS - CHART

[Download Chart plugin](#)

Copy the files Chart.min.js and plugin.js into the plugin folder of your reveal.js presentation.

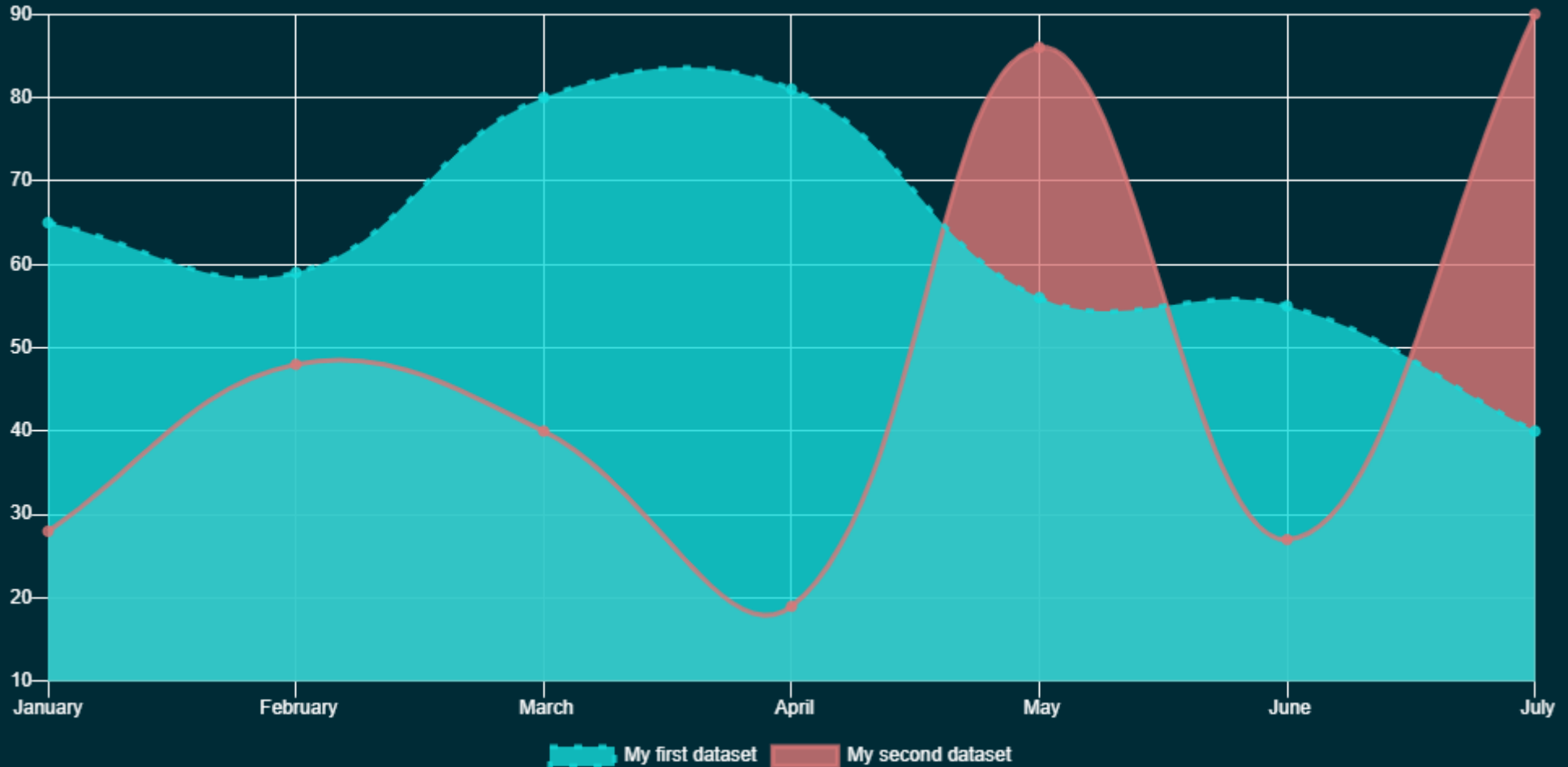
```
<script src="plugin/chart/Chart.min.js"></script>
<script src="plugin/chart/plugin.js"></script>
<script>
  Reveal.initialize({
    // ...
    plugins: [ RevealChart ],
    // ...
  });
</script>
```

Copy

≡ <https://github.com/rajgoel/reveal.js-plugins/tree/master/chart>

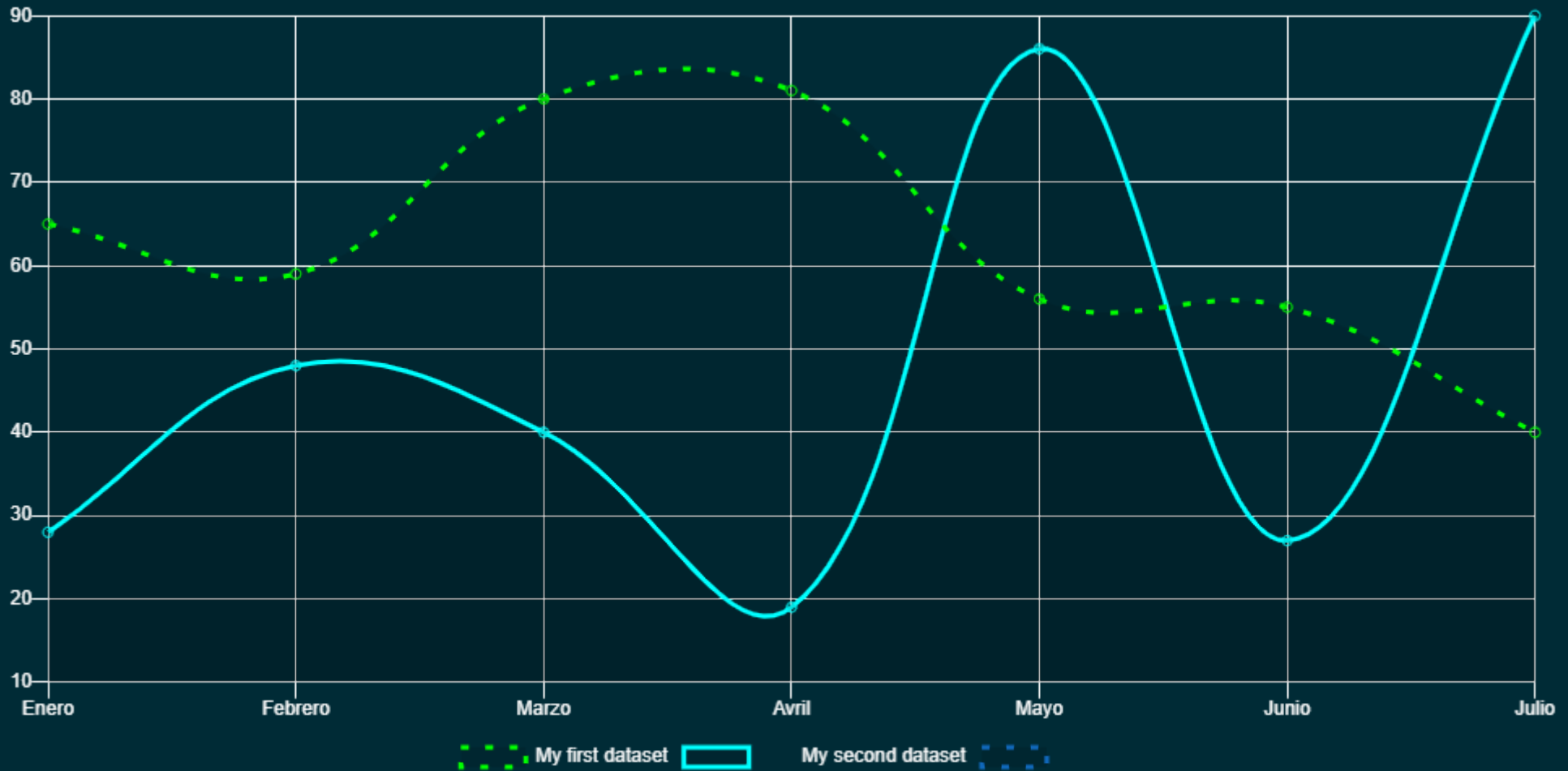
REVEALJS - CHART

Line chart from JSON string



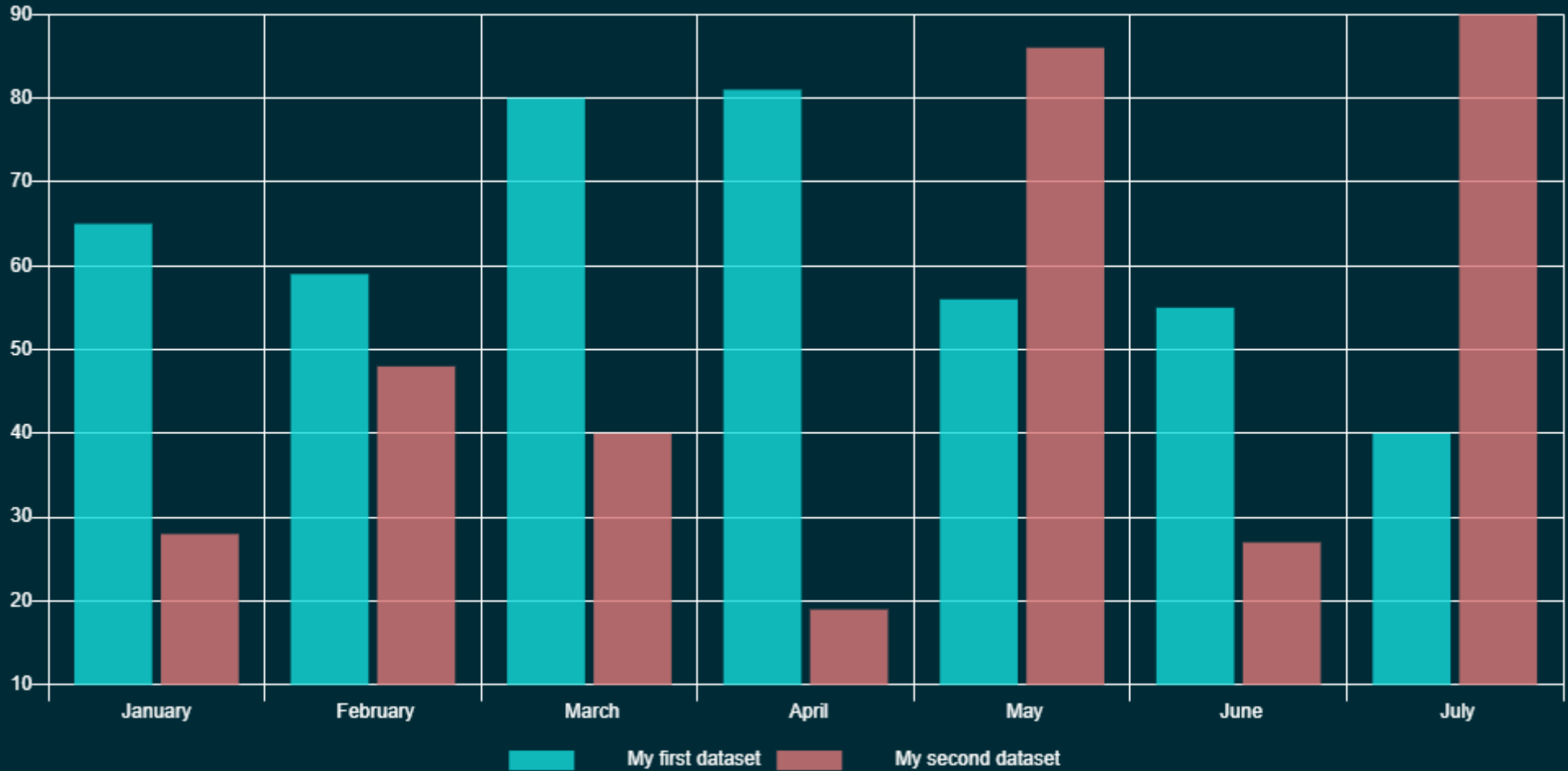
REVEALJS - CHART

Line chart with CSV data and JSON configuration



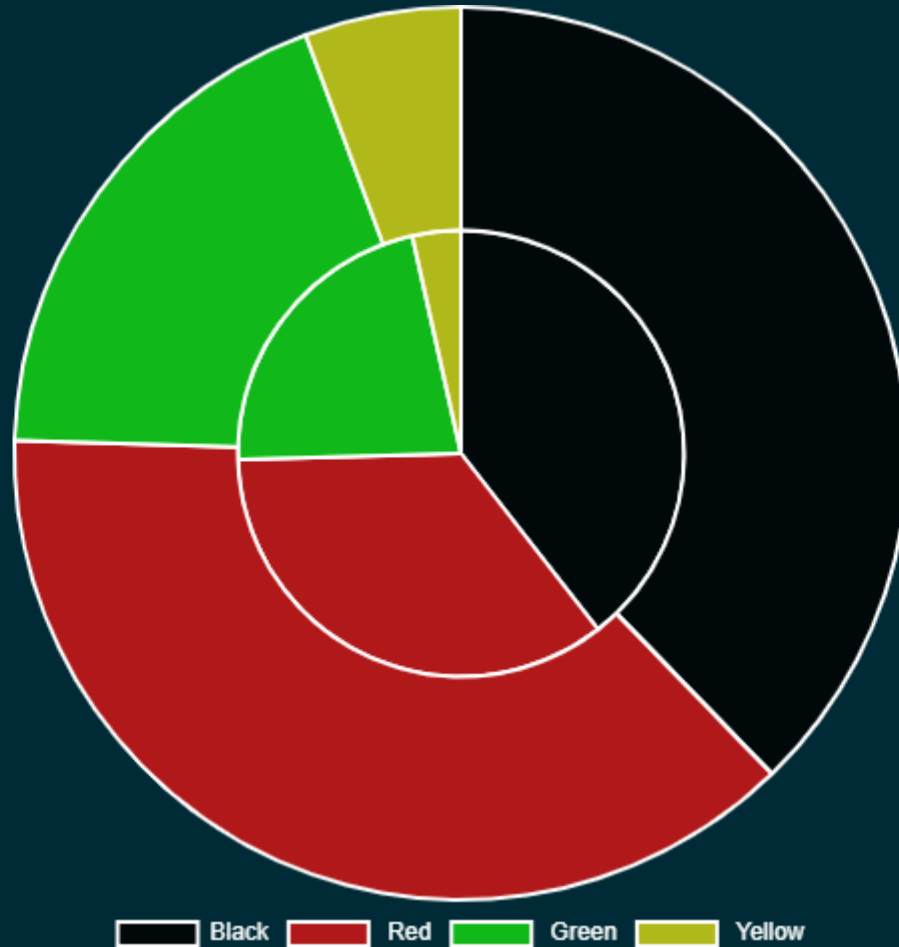
REVEALJS - CHART

Bar Chart with CSV data



REVEALJS - CHART

Pie chart



REVEALJS - PLANTUML

You can use the plugin directly from CDN:

```
<script>
  Reveal.initialize({
    // ...
    dependencies: [
      { src: '//cdn.jsdelivr.net/npm/reveal-plantuml' },
    ]
  });
</script>
```

Copy

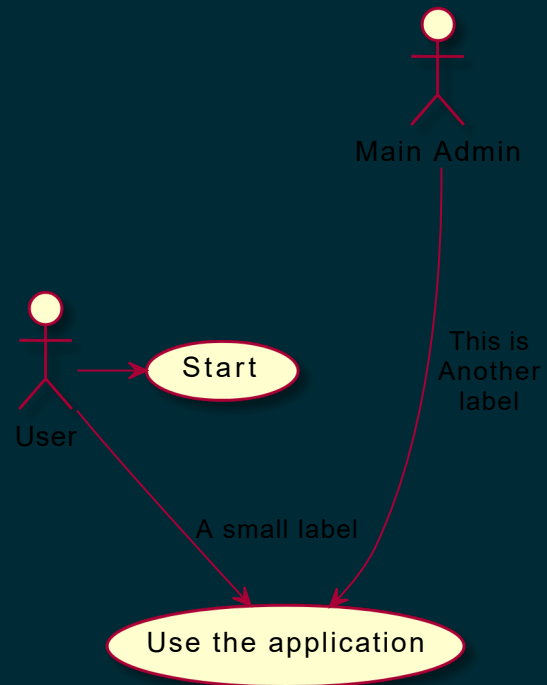
<https://github.com/reveal-plantuml/reveal-plantuml.github.io>



REVEALJS - PLANTUML



REVEALJS - PLANTUML



REVEAL.JS - MAPBOX-GL

[Download Mapbox-gl plugin](#)

Add CSS import:

```
<!-- Styles for Reveal.js Mapbox-gl plugin-->
<link rel="stylesheet" href="https://api.tiles.mapbox.com/mapbox-gl-js/v0.46.0/mapbox-gl.css">
```

Copy

Add the plugin to the dependencies in your presentation

```
<script>
  Reveal.initialize({
    // ...
    dependencies: [
      // ...
      { src: 'https://api.tiles.mapbox.com/mapbox-gl-js/v0.46.0/mapbox-gl.js' },
      { src: 'plugin/mapbox-gl/mapbox-gl.js' },
      // ...
    ],
    mapbox: {accessToken: "pk.eyJ1IjoibGlwb3ZyY3ozayIsImEiOiJjamo3YXlwNTMwdHV1M3FvM3E2dmcxMWZsIn0.9Ax3qI8"},
  });
</script>
```

Copy



<https://github.com/lipov3cz3k/reveal.js-mapbox-gl-plugin>





REVEAL.JS - QUIZ

[Download Quiz plugin](#)

Load it as a dependency in `Reveal.initialize`, as seen below

```
<script>
  Reveal.initialize({
    dependencies: [
      // ...
      { src: 'plugin/quiz/js/quiz.js', async: true, callback: function() { prepareQuizzes() } },
      // ...
    ]
  });
</script>
```

Copy

<https://gitlab.com/schaepermeier/reveal.js-quiz>



TEST YOUR KNOWLEDGE!!

Think you're smart enough to be on Jeopardy? Find out with this super crazy knowledge quiz!

[Get Started!](#)



REVEALJS - DRAWER

[Download Drawer plugin](#)

Add CSS import:

```
<link rel="stylesheet" href="plugin/drawer/drawer.css">
```

Copy

Add Script file import:

```
<script src="plugin/drawer/drawer.js"></script>
```

Copy

Add the plugin to the dependencies in your presentation.

```
<script>
  Reveal.initialize({
    // ...
    plugins: [ RevealDrawer ],
    // ...
  });
</script>
```

Copy

REVEALJS - DRAWER

Keybindings (default):

- T - toggle drawing board
- D - toggle mode (drawing or not drawing)
- Ctrl + Z - remove last line from current slide
- "1", "2", "3", "4" - change selected color (base on the order)

<https://github.com/burnpiro/reveal-drawer>



EXTRAS



EXTRAS

Upload your presentation using GitLab Pages.

`.gitlab-ci.yml`

Copy

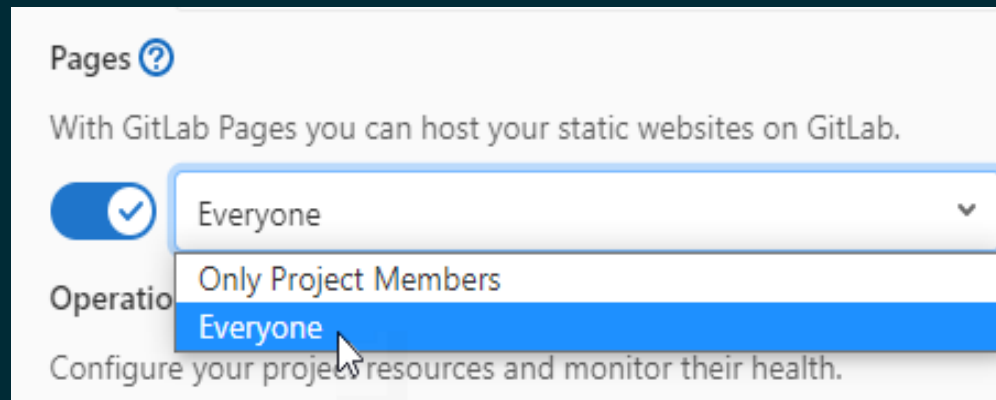
```
pages:
  stage: deploy
  script:
    - mkdir .public
    - cp -r * .public
    - mv .public public
  artifacts:
    paths:
      - public
  only:
    - master
```

Copy



EXTRAS - GITLAB PAGES

To make your website publicly available, navigate to your project's '*Settings > General > Visibility*' and select '*Everyone*' in pages section.



https://ovidiomiranda.gitlab.io/reveal_js_presentation



EXTRAS - GITLAB PAGES

Learn more about GitLab Pages at:

<https://pages.gitlab.io>

The official documentation:

<https://docs.gitlab.com/ce/user/project/pages/>

Examples:

<https://gitlab.com/pages>



EXTRAS

Upload your presentation using GitHub Pages.

ovidiocbba / reveal_js_presentation

<> Code ⓘ Issues 🔗 Pull requests ⚙️ Actions 📁 Projects 📖 Wiki 🛡️ Security 📈 Insights ⚙️ **Settings**

- Options
- Manage access
- Security & analysis
- Branches
- Webhooks
- Notifications
- Integrations
- Deploy keys
- Actions
- Environments
- Secrets
- Pages**
- Moderation settings

GitHub Pages

GitHub Pages is designed to host your personal, organization, or project pages from a GitHub repository.

✓ Your site is published at https://ovidiocbba.github.io/reveal_js_presentation/

Source

Your GitHub Pages site is currently being built from the master branch. [Learn more.](#)

🔗 Branch: master ▾ 📁 / (root) ▾ **Save**

Theme Chooser

Select a theme to publish your site with a Jekyll theme. [Learn more.](#)

Choose a theme

Custom domain

Custom domains allow you to serve your site from a domain other than ovidiocbba.github.io. [Learn more.](#)

Save **Remove**

Enforce HTTPS

☒ **Enforce HTTPS**

— Required for your site because you are using the default domain (ovidiocbba.github.io)

HTTPS provides a layer of encryption that prevents others from snooping on or tampering with traffic to your site. When HTTPS is enforced, your site will only be served over HTTPS. [Learn more.](#)



https://ovidiocbba.github.io/reveal_js_presentation/

MARKDOWN SUPPORT

Add Script file import:

```
<script src="plugin/markdown/markdown.js"></script>
```

Copy

Add the plugin to the dependencies in your presentation.

```
<script>
  Reveal.initialize({
    plugins: [ RevealMarkdown ]
  });
</script>
```

Copy

<https://revealjs.com/markdown/>



MARKDOWN SUPPORT

It is possible to create content using *Markdown*.

It is used on platforms such as GitHub, GitLab, Stack Exchange or SourceForge.

More information [here](#)

```
<section data-markdown>
```

```
## Markdown Support
```

```
It is possible to create content using *Markdown*.
```

```
It is used on platforms such as GitHub, GitLab, Stack Exchange or
```

```
More information [here] (http://daringfireball.net/projects/markdown)
```

```
</section>
```

Copy



MARKDOWN - CODE

```
1 <section data-markdown>
2   <script type="text/template">
3     ## Markdown Support
4
5     It is possible to create content using *Markdown*.
6
7     It is used on platforms such as GitHub, GitLab, Stack Exchange or SourceForge.
8
9     More information [here](http://daringfireball.net/projects/markdown/)
10
11   ...
12   <section data-markdown>
13     ## Markdown Support
14
15     It is possible to create content using *Markdown*.
16
17     It is used on platforms such as GitHub, GitLab, Stack Exchange or SourceForge.
18
19     More information [here](http://daringfireball.net/projects/markdown/)
20   </section>
21   ...
22 </script>
```



MARKDOWN - RESOURCES

- <https://www.markdownguide.org/basic-syntax/>

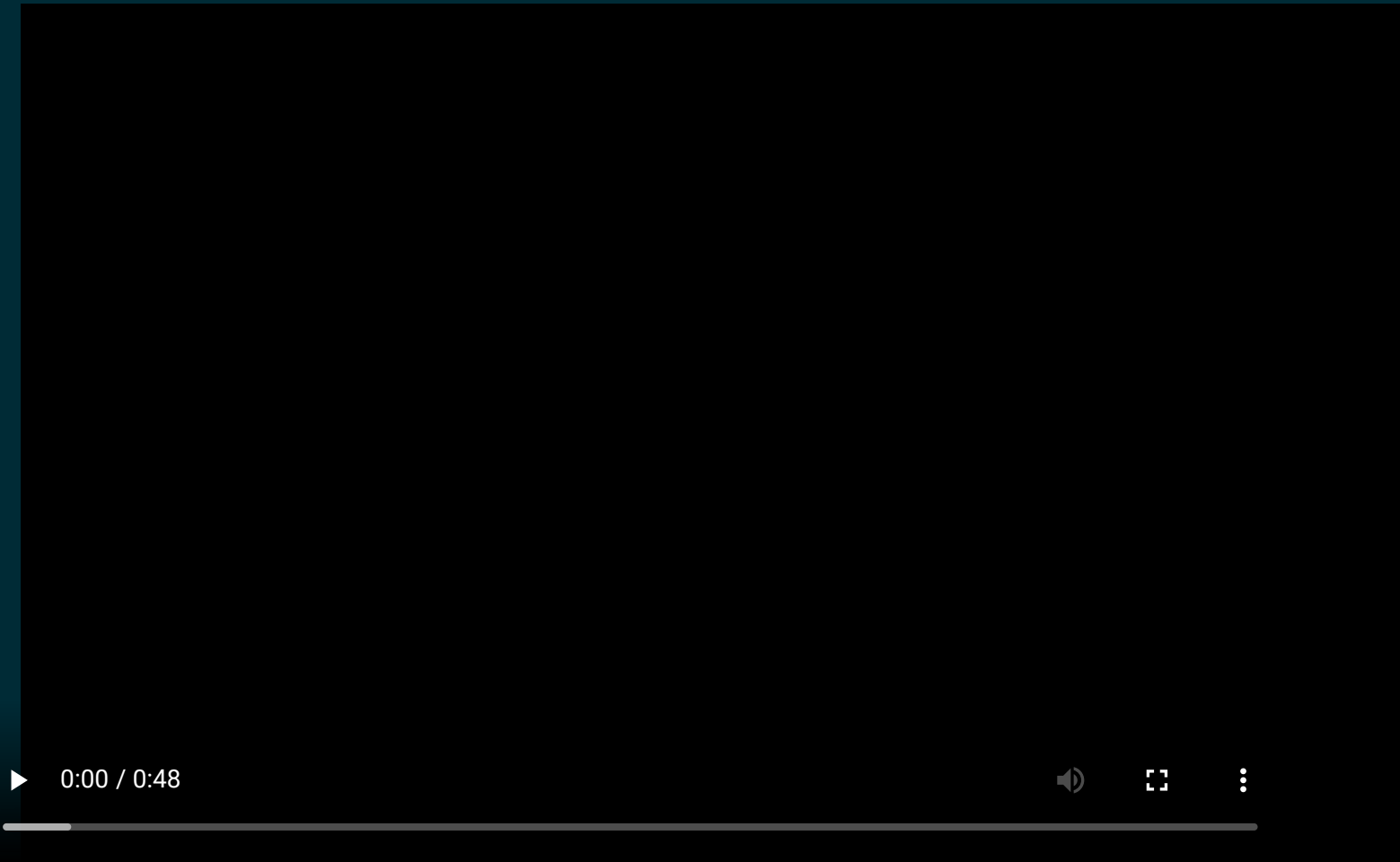
MarkShow, A reveal.js presenter, with live editor.

- <https://mark.show/#/>
- <https://mark.show/?source=https://mark.show/demo.md>



ONLINE VISUAL EDITOR

[Slides.com](https://slides.com) is an fully featured, online editor for those of you who prefer a user-friendly GUI.



RESOURCES



RESOURCES

Official Reveal.js Links

- <https://revealjs.com/>
- <https://github.com/hakimel/reveal.js>
- <https://slides.com/>
- Hakim El Hattab - creador de Reveal.JS
- Mastering reveal.js Introduction-Video

More Plugins and Tools

- <https://github.com/hakimel/reveal.js/wiki/Plugins,-Tools-and-Hardware>



A cartoon illustration of Homer Simpson standing in a green field. He is wearing a white polo shirt and blue pants. He has a golf club in his right hand. The background shows a brown building and a golf course flag on a pole.

QUESTIONS?

