theme: "white" transition: "zoom" highlightTheme: "darkula"

vscode-reveal

Awesome VS code extension using The HTML Presentation Framework Revealjs

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Hello There

reveal.js enables you to create beautiful interactive slide decks using HTML. This presentation will show you examples of what it can do.

Vertical Slides

Slides can be nested inside of each other.

Use the Space key to navigate through all slides.



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Basement Level 1

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

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Basement Level 2

That's it, time to go back up.



Slides

Not a coder? Not a problem. There's a fully-featured visual editor for authoring these, try it out at http://slides.com.

Point of View

Press **ESC** to enter the slide overview.

Hold down alt and click on any element to zoom in on it using zoom.js. Alt + click anywhere to zoom back out.

Touch Optimized

Presentations look great on touch devices, like mobile phones and tablets. Simply swipe through your slides.

```
## Markdown support

Write content using inline or external

Markdown.

Instructions and more info available
in the [readme](https://github.com/hakimel/reveal.js#markdown).
```

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```
## Fragments
Hit the next arrow...
... to step through ...
<span class="fragment">... a</span> <span class="fragment">fragmented</span>
<span class="fragment">slide.</span>
Note:
This slide has fragments which are also stepped through in the notes window.
## Fragment Styles
There's different types of fragments, like:
       <!-- .element: class="fragment grow" -->
grow
shrink <!-- .element: class="fragment shrink" -->
fade-out <!-- .element: class="fragment fade-out " -->
fade-up (also down, left and right!) <!-- .element: class="fragment fade-up" -
->
current-visible <!-- .element: class="fragment current-visible" -->
Highlight <span class="fragment highlight-red">red</span> <span</pre>
class="fragment highlight-blue">blue</span> <span class="fragment highlight-
green">green</span>
## Transition Styles
You can select from different transitions, like:
[None](?transition=none#/transitions) - [Fade](?transition=fade#/transitions)
- [Slide](?transition=slide#/transitions) - [Convex](?
transition=convex#/transitions) - [Concave](?transition=concave#/transitions)
- [Zoom](?transition=zoom#/transitions)
## Themes
reveal.js comes with a few themes built in:
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/black
```

```
.css'); return false;">Black (default)</a> -
onclick="document.getElementById('theme').setAttribute('href','css/theme/white
.css'); return false;">White</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/leagu
e.css'); return false;">League</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/sky.c
ss'); return false;">Sky</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/beige
.css'); return false;">Beige</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/simpl
e.css'); return false;">Simple</a> <br>
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/serif
.css'); return false;">Serif</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/blood
.css'); return false;">Blood</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/night
.css'); return false;">Night</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/moon.
css'); return false;">Moon</a> -
<a href="#"
onclick="document.getElementById('theme').setAttribute('href','css/theme/solar
ized.css'); return false;">Solarized</a>
<!-- .slide: data-background="#dddddd" -->
## Slide Backgrounds
Set `data-background="#dddddd"` on a slide to change the background color. All
CSS color formats are supported.
                                                 <a href="#" class="navigate-
down">
                                                         <img width="178"</pre>
height="238" data-src="https://s3.amazonaws.com/hakim-static/reveal-
js/arrow.png" alt="Down arrow">
                                                 </a>
<!-- .slide: data-background="https://s3.amazonaws.com/hakim-static/reveal-
js/image-placeholder.png" -->
## Image Backgrounds
```

```
```markdown
<!-- .slide: data-background="https://s3.amazonaws.com/hakim-static/reveal-
js/image-placeholder.png" -->
```

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#### TILED BACKGROUNDS

```
<!-- .slide: data-background="https://s3.amazonaws.com/hakim-static/reveal-
js/image-placeholder.png" data-background-repeat="repeat" data-background-
size="100px" -->
```

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## Video Backgrounds

```
<!-- .slide: data-background-
video="https://s3.amazonaws.com/static.slid.es/site/homepage/v1/homepage-
video-
editor.mp4,https://s3.amazonaws.com/static.slid.es/site/homepage/v1/homepage-
video-editor.webm" data-background-color="#000000" -->
```

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### ... and GIFs!

```
<!-- .slide: data-background="http://i.giphy.com/90F8aUepslB84.gif" -->
```

## **Background Transitions**

Different background transitions are available via the background Transition option. This one's called "zoom".

# **Background Transitions**

You can override background transitions per-slide.

## **Pretty Code**

```
function linkify(selector) {
 if(supports3DTransforms) {

 var nodes = document.querySelectorAll(selector);

 for(var i = 0, len = nodes.length; i < len; i++) {
 var node = nodes[i];

 if(!node.className) {
 node.className += ' roll';
 }
 }
}
```

Code syntax highlighting courtesy of highlight.js.

## Marvelous List

- No order here
- Or here
- Or here
- Or here

### Fantastic Ordered List

- 1. One is smaller than...
- 2. Two is smaller than...
- 3. Three!

# **Tabular Tables**

Tables	Are	Cool
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1

# **Clever Quotes**

These guys come in two forms, inline: ""The nice thing about standards is that there are so many to choose from"" and block:

"For years there has been a theory that millions of monkeys typing at random on millions of typewriters would reproduce the entire works of Shakespeare. The Internet has proven this theory to be untrue." **Intergalactic Interconnections** You can link between slides internally, like this. Speaker View 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. Oh hey, these are some notes. They'll be hidden in your presentation, but you can see them if you open the speaker notes window (hit 's' on your keyboard). **Export to PDF** Presentations can be exported to PDF, here's an example:

### Global State

Set data-state="something" on a slide and "something" will be added as a class to the document element when the slide is open. This lets you apply broader style changes, like switching the page background.

## State Events

Additionally custom events can be triggered on a per slide basis by binding to the data-state name.

```
Reveal.addEventListener('customevent', function() {
 console.log('"customevent" has fired');
});
```

### Take a Moment

Press B or . on your keyboard to pause the presentation. This is helpful when you're on stage and want to take distracting slides off the screen.

### Much more

- Right-to-left support
- Extensive JavaScript API
- Auto-progression
- Parallax backgrounds
- Custom keyboard bindings

# THE END

- Try the online editor
- Source code & documentation