

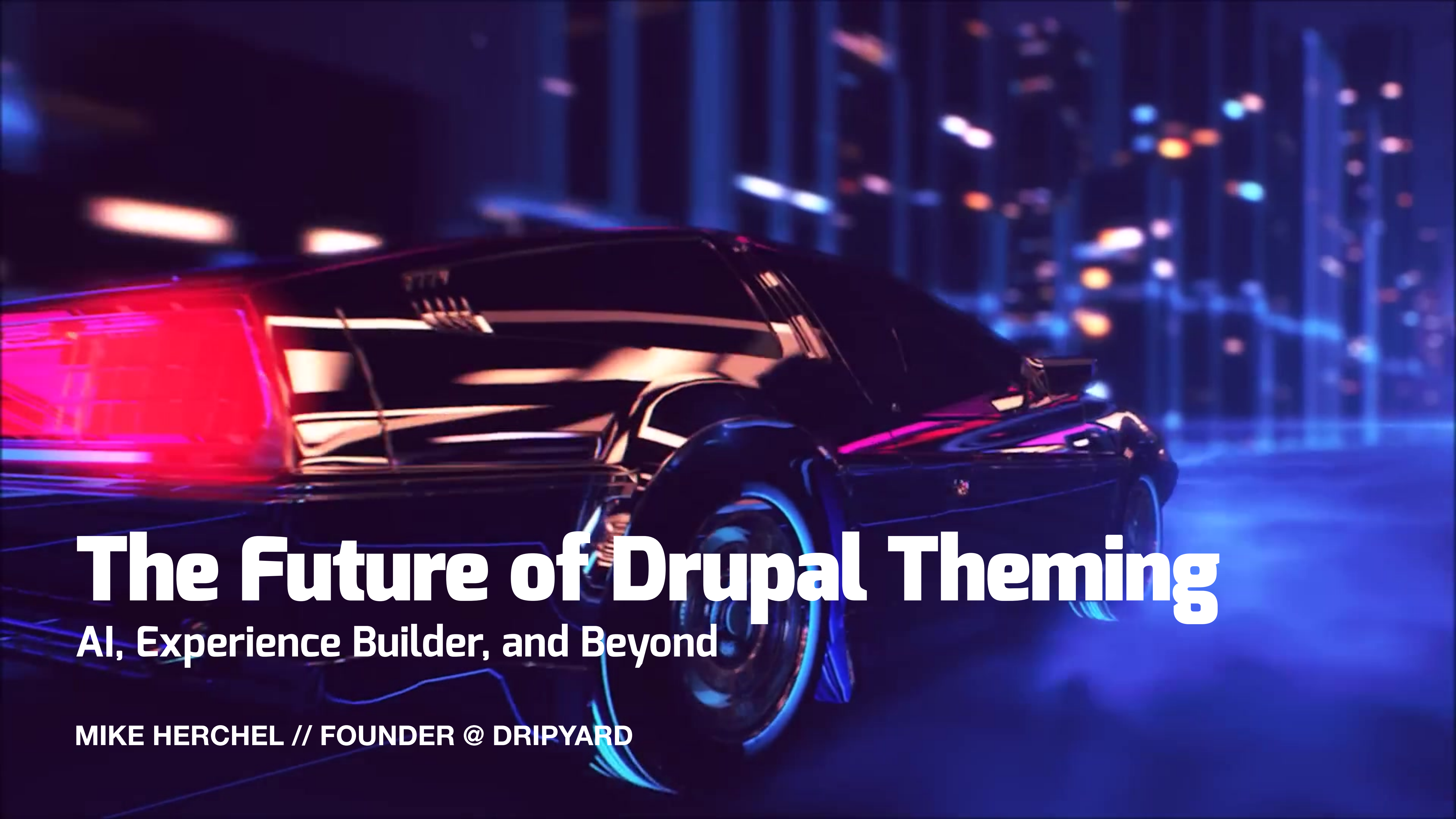
PLAY

--:--

The Future of Drupal Theming

AI, Experience Builder, and Beyond

MIKE HERCHEL // FOUNDER @ DRIPYARD



The Future of Drupal Theming

AI, Experience Builder, and Beyond

MIKE HERCHEL // FOUNDER @ DRIPYARD

Mike Herchel

- 18+ years in Drupal development
- Primary dev / maintainer of Drupal's default front-end theme, Olivero
- CSS Subsystem maintainer for Drupal core
- Helped get various modern frontend features into Drupal core
- Dad to a kickass teenager, and two bad dogs
- Fan of the open web, fast and accessible websites and long walks on the beach
- Founder of DRIPYARD



An aerial, high-angle view of a city at night. The image is dominated by numerous tall, modern skyscrapers. Many of the windows are illuminated, creating a dense pattern of small, colorful lights (yellow, orange, red, and some blue/purple) against the dark silhouettes of the buildings. The perspective is looking down from a high vantage point, showing the tops and sides of the buildings. The overall color palette is dark, with the primary colors being the deep blues and purples of the night sky and the vibrant, multi-colored lights from the city.

Dripyard[®]

Agenda

- **Past:** Templates everywhere
 - Problems, challenges, and solutions
- **Present:** Components everywhere
 - Tips, tricks, and best practices
- **Future:** XB, AI, and the web platform
 - Future proofing your code and gotchas



The dark past of Drupal's frontend

Theming Drupal 5-7

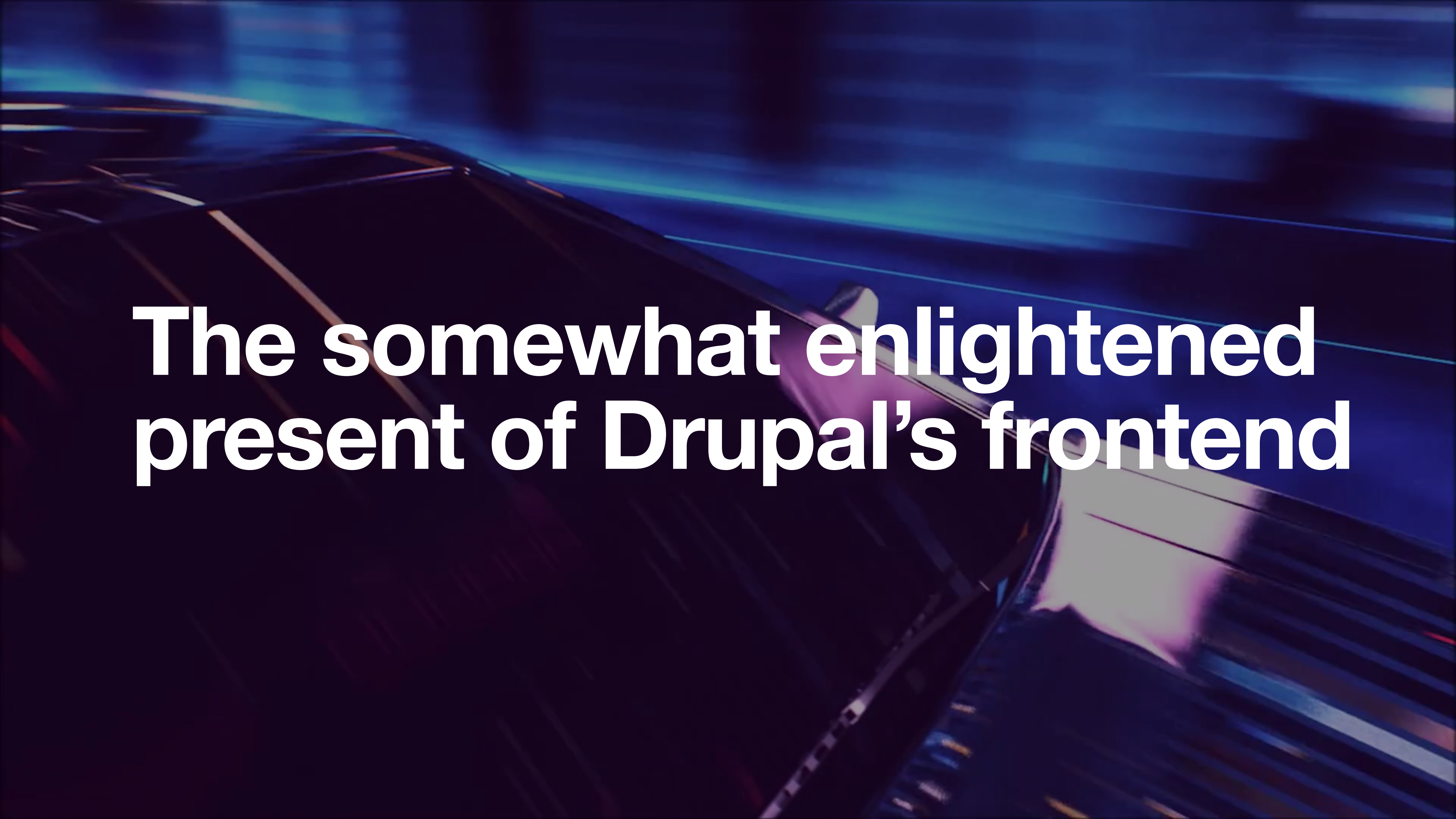
- PHP Template
 - Monolith CSS files generated from build process
 - Most styles added through *.info file
 - Can be more granular with preprocess
- jQuery
- Robust templating system

Theming Drupal 8

- Twig
- Introduction of Libraries API
- Monolith CSS files generated from build process
- Beginning of phasing out of jQuery

Theming Drupal 9

- Olivero and Claro themes
- Easier template debugging with `dump()` (but not until v9.5)



**The somewhat enlightened
present of Drupal's frontend**

Theming Drupal 10-11

- Easy peasy template discovery and debugging with new UI settings
- New Icon API in D11.1
- New Twig filters (add_suggestion, add_class, set_attribute)
- Single Directory Components!

Development settings

These settings should only be enabled on development environments and never on production.



Do not cache markup

Disables render cache, dynamic page cache, and page cache.



Twig development mode

Exposes Twig development settings.

Twig development mode



Twig debug mode

Provides Twig's `dump()` function for debugging, outputs template suggestions to HTML comments, and automatically recompile Twig templates after changes.



Disable Twig cache

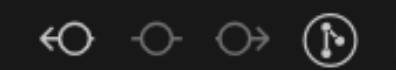
Twig templates are not cached and are always compiled when rendered.

Save settings

Icon API

```
$build['icon'] = [  
  '#type' => 'icon',  
  '#pack_id' => 'material_symbols',  
  '#icon_id' => 'home',  
  '#settings' => [  
    'size' => 64,  
  ],  
];
```

```
{{ icon('material_symbols', 'home', { size: 64 }) }}
```

You, last month | 1 author (You)

Icon API

Drupal 10.3-11.0

https://www.drupal.org/project/ui_icons 1.0.x branch
has a backport submodule

Drupal 11.1+

<https://www.drupal.org/docs/develop/drupal-apis/icon-api>

Twig Filters

| add_suggestion()

```
{# node--article.html.twig #}  
{{ content.field_items|add_suggestion('unordered-list') }}
```

```
{# field--unordered-list.html.twig #}  
<ul{{ attributes }}  
  {% for item in items %}  
    <li{{ item.attributes }}>{{ item.content }}</li>  
  {% endfor %}  
</ul>
```


Twig Filters

|add_class() and |set_attribute()

```
{# node--article.html.twig #}  
{{ content.field_tags|add_class('my-class') }}
```

```
{# image-formatter--fetchpriorityhigh.html.twig #}  
{{ image|set_attribute('fetchpriority', 'high') }}
```


Twig Filters

Chain for extra fun!

```
{# node--article.html.twig #}  
{{ content.field_items|add_suggestion('unordered-list')|add_class('my-items__item') }}
```

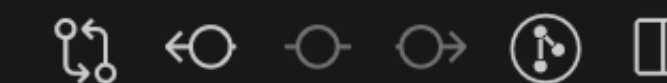



TEMPLATES

ALL THE WAY DOWN

Is SDC our Savior?





- > icon

```
29         type: string
```





28

drupal_cms

EXPLORER: DRUPA...

web

profiles

sites

themes

contrib

theme-uno

components

accordion

breadcrumb

button

card

images

! card.component.yml M

card.css

card.example.twig

JS card.js

card.twig

ctas

details

fieldset

footer

header

heading

hero

hero-2

icon

! card.component.yml M

card.css X

web > themes > theme-uno > components > card > # card.css > .card

You, 2 weeks ago | 1 author (You)

1

.card {

You, 3 months ago • WIP on cards and layout 3 col.

2

--card-padding-block: 16px;

3

--card-padding-inline: 24px;

4

--card-border-radius: 10px;

5

--card-box-shadow: 0 24px 36px -18px #00000066;

6

--card-translate-distance: 36px;

7

--card-background: var(--theme-surface);

8

--card-text-color: var(--theme-text-color-medium);

9

10

position: relative; /* Anchor hyperlink pseudo-element. */

11

display: flex;

12

flex-direction: column;

13

width: 100%;

14

border: 1px solid transparent;

15

border-radius: var(--card-border-radius);

16

box-shadow: var(--card-box-shadow);

17

overflow: clip;

18

color: var(--card-text-color);

19

}

20

21

.card--has-link {

22

cursor: pointer;

23

}

24

25

.card__top {

26

position: relative;

27

aspect-ratio: 16 / 9;

28

/* translate: 0 var(--card-translate-distance); */

29

transition: translate 0.2s;

<

main*

maxboeck/webring#61 needs reviewers

Sign in to Jira

No active issue

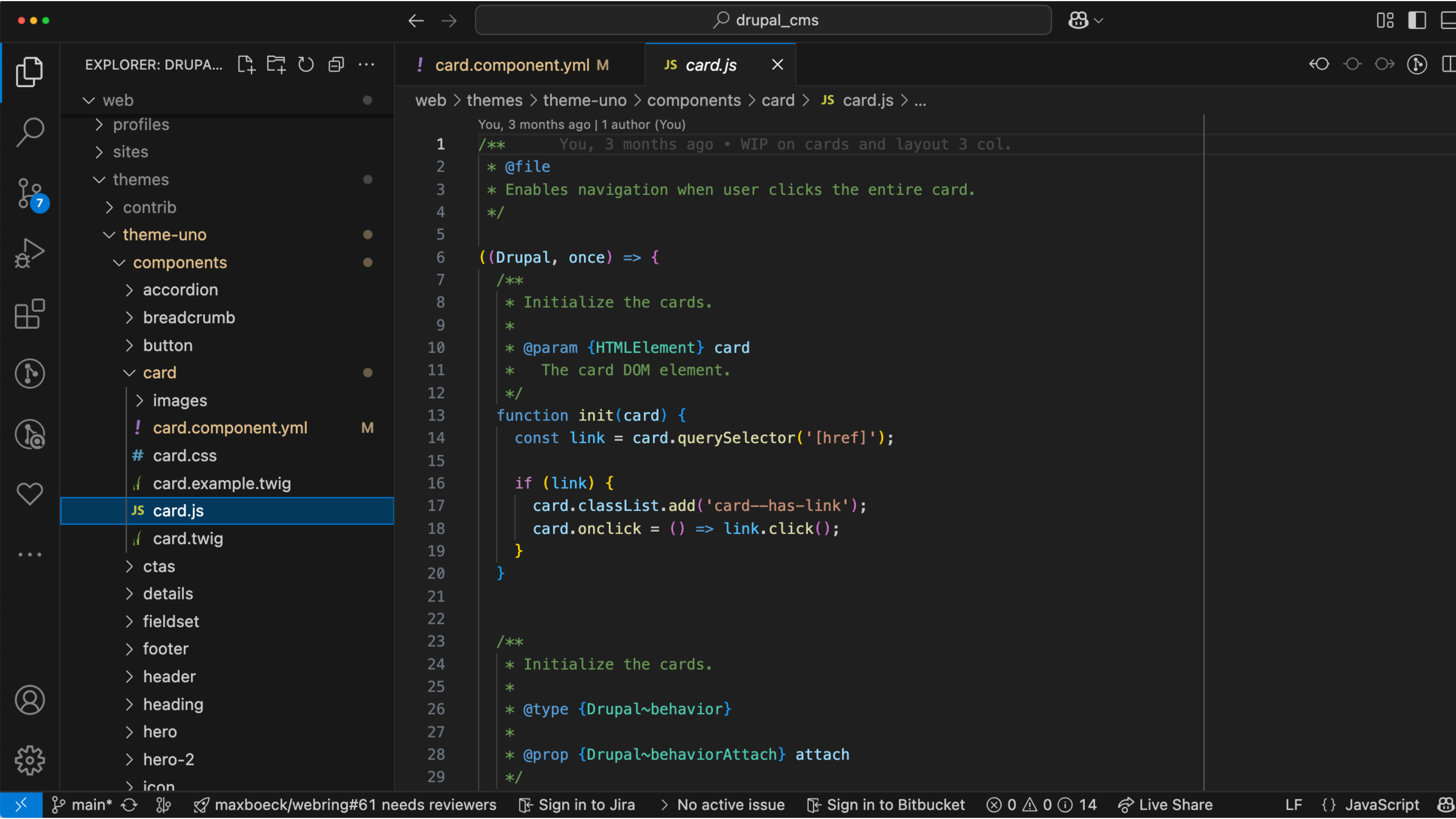
Sign in to Bitbucket

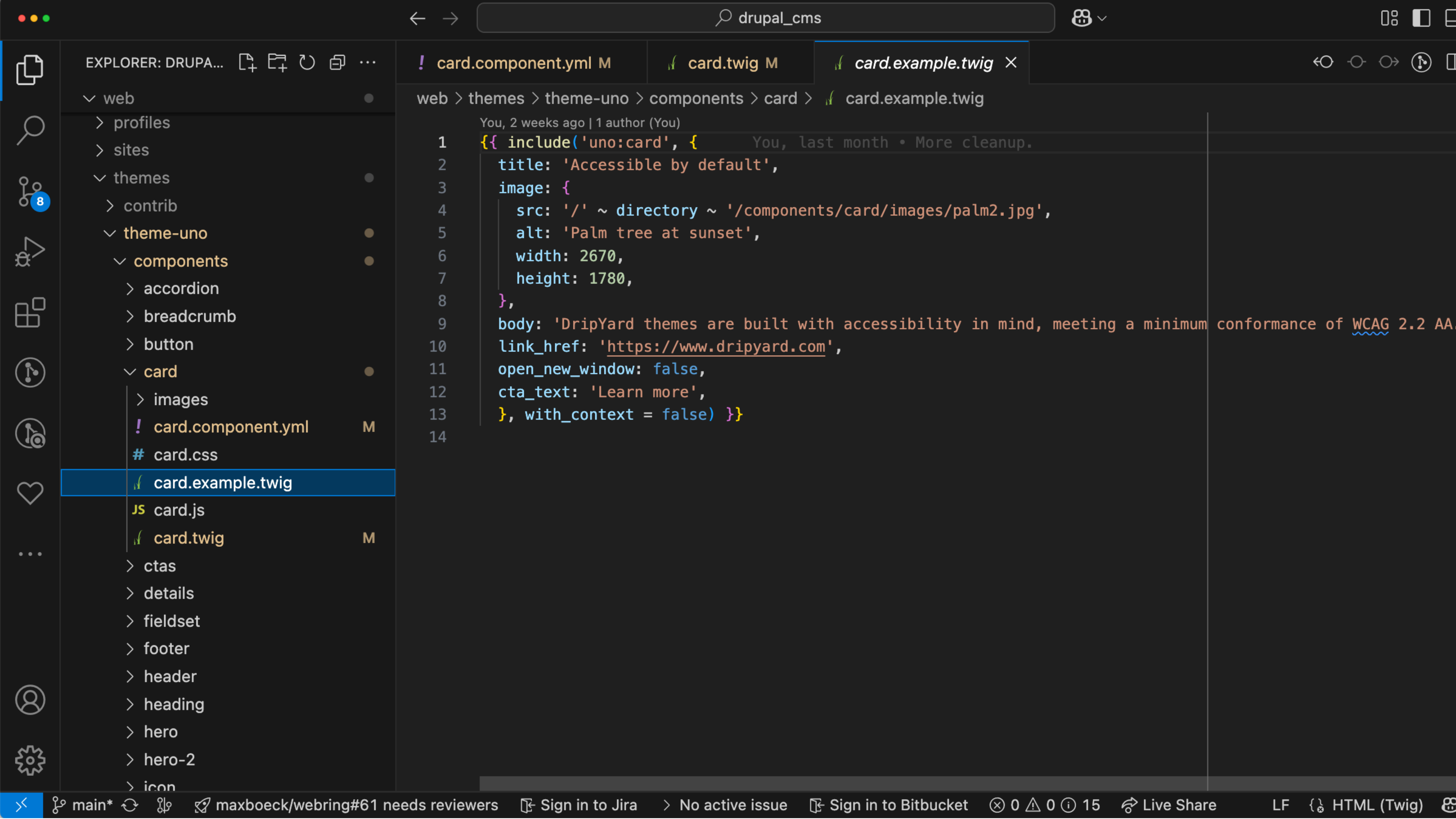
0 0 14

Live Share

CSS

SCSS Formatter: ✓







Is this theming
nirvana?



The future

Finding the nirvana of Drupal
theming



Writing future-proof code

(As much as possible)



Disclaimer:

Best practices are still
evolving

Challenges

- What should be a component?
- How can we use the same component with and without XB?
- How do I tell XB to use a specific widget (e.g. textarea)?
- How will images be handled (image styles etc)?
- How will layout be handled?



**Not everything should
be a component!**

But most things should be

Examples of what are NOT:

- Base global styles
 - Buttons
 - Text inputs and form elements
- Variables



**Making your
SDCs XBB ready**

Making your SDCs XB ready

Required props

```
props:  
  type: object  
  required:  
    - title  
  properties:  
    title:  
      title: Title  
      type: string  
      examples: [ This is the title. ]
```


Components status

- Enabled components
- Disabled components

Component	Status	Reason
block.dashboard_text_block	Incompatible	Block plugin settings must be fully validatable
sdc.civictheme.button	Incompatible	Component has "obsolete" status
sdc.experience_builder.shoe_button	Incompatible	Experience Builder does not know of a field type/widget to allow populating the icon prop, with the shape {"type":"object","\$ref":"json-schema-definitions://experience-builder/icon"}
sdc.experience_builder.shoe_details	Incompatible	- Experience Builder does not know of a field type/widget to allow populating the expand_icon prop, with the shape {"type":"object","\$ref":"json-schema-definitions://experience-builder/icon"} - Experience Builder does not know of a field type/widget to allow populating the collapse_icon prop, with the shape {"type":"object","\$ref":"json-schema-definitions://experience-builder/icon"}
sdc.experience_builder.video	Incompatible	Experience Builder does not know of a field type/widget to allow populating the src prop, with the shape {"type":"string","format":"uri","pattern":"\\.(mp4 webm)(\\. \$)"}
sdc.navigation.badge	Incompatible	Prop "status" must have title
sdc.navigation.title	Incompatible	- Experience Builder does not know of a field type/widget to allow populating the modifiers prop, with the shape {"type":"array","items":{"type":"string","enum":["ellipsis","dots"]}} - Experience Builder does not know of a field type/widget to allow populating the extra_classes prop, with the shape {"type":"array","items":{"type":"string"}}.
sdc.navigation.toolbar-button	Incompatible	- Experience Builder does not know of a field type/widget to allow populating the modifiers prop, with the shape {"type":"array","items":{"type":"string","enum":["collapse","expand"]}} - Experience Builder does not know of a field type/widget to allow populating the extra_classes prop, with the shape {"type":"array","items":{"type":"string"}}.
sdc.starshot_demo.button	Incompatible	Component has "obsolete" status
sdc.starshot_demo.old-starshot-button	Incompatible	Component has "obsolete" status

Making your SDCs XB ready

Selecting widgets

```
image:  
  $ref: json-schema-definitions://experience_builder.module/image  
  title: 'Image'  
  type: object
```

```
content:  
  $ref: json-schema-definitions://experience_builder.module/textarea  
  title: Content  
  type: string
```

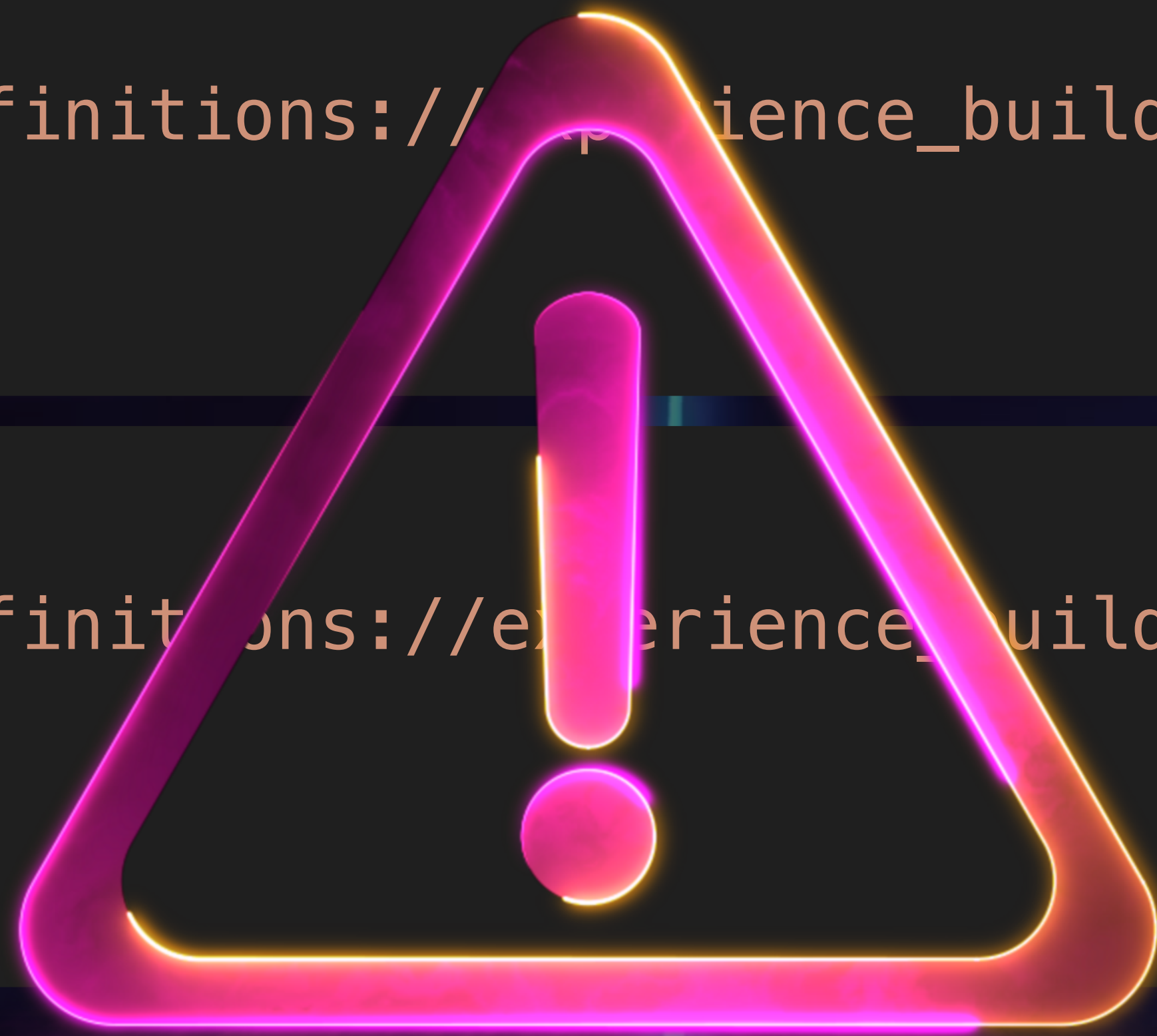
https://git.drupalcode.org/project/experience_builder/-/blob/0.x/schema.json

Making your SDCs XB ready

Selecting widgets

```
image:  
  $ref: json-schema-definitions://experience_builder.module/image  
  title: 'Image'  
  type: object
```

```
content:  
  $ref: json-schema-definitions://experience_builder.module/textarea  
  title: Content  
  type: string
```



Making your SDCs XB ready

Working with images

```
image: {  
  width: 700,  
  height: 700,  
  alt: 'boat',  
  src: '/files/boat.jpg'  
}
```

```
<div class="field field--name-field-media-image field--type-entity-reference field--label-above">  
  <div class="field__label">media image</div>  
  <div class="field__item">  
    <div class="contextual-region media media--type-image media--view-mode-default">  
      <div data-contextual-id="media:media=2:changed=1741531435&langcode=en" data-contextual-token="YCZIS6Gk8avfGV3QYf-ku1_15_BHwCzQP994tMNpWc0" data-drupal-ajax-container="" data-once="contextual-render"  
class="contextual"><button class="trigger focusable visually-hidden" type="button" aria-pressed="false">Open configuration options</button>  
      <ul class="contextual-links" hidden="">  
        <li><a href="/media/2/edit?destination=/node/8">Edit</a></li>  
        <li><a href="/media/2/delete?destination=/node/8">Delete</a></li>  
      </ul>  
    </div>  
    <div class="field field--name-field-media-image field--type-image field--label-visually_hidden">  
      <div class="field__label visually-hidden">Image</div>  
      <div class="field__item">  
          
      </div>  
    </div>  
  </div>  
</div>  
</div>
```


Making your SDCs XB ready

Working with images

```
{# components/image-or-media/image-or-media.twig #}
{% if image.src %}
    {% set image_attributes = create_attribute() %}
    <img
        {% for attribute, value in image %}
            {{ image_attributes
                .setAttribute(attribute, value)
                .addClass(classes ? classes)
                .setAttribute('loading', loading ?: 'lazy' )
            }}
        {% endfor %}
    />
{% else %}
    {{ image|add_suggestion('bare') }}
{% endif %}
```


Making your SDCs XB ready

Working with images

```
{# field--bare.html.twig #}
{% for item in items %}
  {% if item.content['#theme'] %}
    {{ item.content|add_suggestion('bare') }}
  {% else %}
    {{ item.content }}
  {% endif %}
{% endfor %}
```

```
{# media--bare.html.twig #}
{% if content %}
  {% if content['#theme'] %}
    {{ content|add_suggestion('bare') }}
  {% else %}
    {{ content }}
  {% endif %}
{% endif %}
```


Making your SDCs XB ready

Working with images

```
{# *Hopefully* coming soon to XB (but with different syntax) #}  

```


Tip: containers should dictate component spacing



```
.my-component {  
  margin-block: var(--spacing-xl);  
}
```


Tip: containers should dictate component spacing



```
.component-container {  
  > * {  
    margin-block: var(--spacing-xl);  
  }  
}
```


Gotcha: SDC CSS Source Order

```
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-counter.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-report-counters.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-report-general-info.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/abledrag.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/tablesorth.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/tree-child.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/ajax-progress.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/autocomplete-loading.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/views/css/views.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/sdc/../../../../core/themes/olivero/components/card/card.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/components/toolbar.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.toolbar.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/state/toolbar.menu.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/theme/toolbar.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/theme/toolbar.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/user/css/user.icons.admin.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/shortcut/css/shortcut.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/shortcut/css/shortcut.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/fonts.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/variables.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/base.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/layout.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/grid.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/layout-content-narrow.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/layout-content-medium.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/layout-footer.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/region.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/region-content.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/region-hero.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/region-secondary-menu.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/social-bar.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/layout/views.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/progress.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/block.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/breadcrumb.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/embedded-media.css?s36t5d" />
```



Gotcha: SDC CSS Source Order

- <https://www.drupal.org/project/drupal/issues/3374901>
- https://www.drupal.org/project/sdc_css_relocator

```
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-counter.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-report-counters.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/system-status-report-general-info.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/abledrag.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/tablesrt.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/system/css/components/tree-child.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/ajax-progress.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/components/autocomplete-loading.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/views/css/views.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/sdc/../../../../core/themes/olivero/components/card/card.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/components/toolbar.module.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.toolbar.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/state/toolbar.menu.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/contextual/css/contextual.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/theme/toolbar.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/claro/css/theme/toolbar.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/user/css/user.icons.admin.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/shortcut/css/shortcut.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/modules/shortcut/css/shortcut.icons.theme.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/fonts.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/variables.css?s36t5d" />
<link rel="stylesheet" media="all" href="/core/themes/olivero/css/base/base.css?s36t5d" />
```



Gotcha: SDC CSS Source Order

```
.hero__button[class] {  
  /* Custom button styles */  
}
```

- <https://www.drupal.org/project/drupal/issues/3374901>
- https://www.drupal.org/project/sdc_css_relocator

Gotcha: SDC CSS Source Order

```
.hero__button[  
  /* Custom but  
}
```

- <https://www.drupal.org/project/drupal/issues/3374901>



JavaScript in Experience Builder?

< </> test

Published

↶↷

Preview

Review 1 change

LayersLibrary

+ Add new

Sections>

Components▼

❖Accordion group

❖Accordion item

❖Button

❖Footer

❖Heading

❖Layout 3 Column

❖Tab

❖Tab group

❖Text

Code▼

</> test

Overrides>

Editor

JavaScriptCSSGlobal CSS

1export default function MyComponent() {

2return (

3<div class="p-4">

4<h1>{ this.props.testTitle }</h1>

5<p>This is a paragraph, coming from Experience Builder, imagine all the possibilities this will bring for content editors!</p>

6</div>

7);

8}

Add to components

Preview

This is the title

This is a paragraph, coming from Experience Builder, imagine all the possibilities this will bring for content editors!

Component data

PropsSlots

⋮

Prop name

testTitle

Type

Text

▼

Required

Example value

✖

This is the title

+ Add

Artificial Intelligence: Where does it fit in?



What do you want to build?

Prompt, run, edit, and deploy full-stack **web** and **mobile** apps.

Create an accordion group component using only vanilla JS, HTML, and css. It should have an 80s miami vice look and feel.



Use **Shift** + **Return** for a new line

 Import from Figma

Build a mobile app with Expo

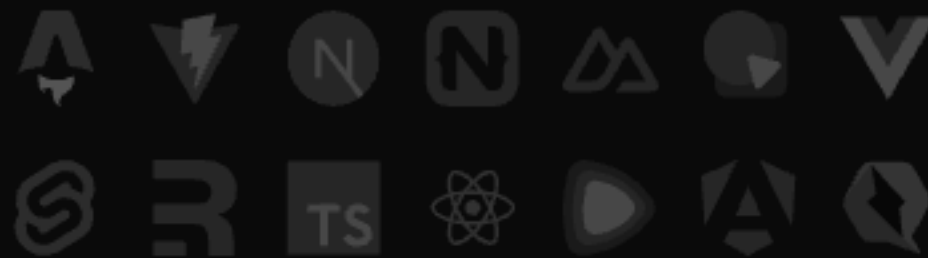
Start a blog with Astro

Create a docs site with Vitepress

Scaffold UI with shadcn

Draft a presentation with Slidev

or start a blank app with your favorite stack



component. I'll update the necessary files with vibrant colors, neon effects, and a synthwave aesthetic.

Create 80s Miami Vice Accordion Component

✓ Create initial files

✓ Install dependencies

```
npm install
```

✓ Update style.css

✓ Update main.js

> Start application

```
npm run dev
```

I've created a Miami Vice-themed accordion component with:

1. Retro 80s styling featuring:

- Neon pink and cyan colors
- Gradient backgrounds
- Glowing effects
- Bold typography
- Smooth animations

2. Functionality:

- Click to expand/collapse sections
- Smooth animations for opening/closing
- Only one section can be open at a time
- Plus/minus icons that animate on click

3. Responsive design that works on all screen sizes

The development server is now running, and you should see the Miami Vice-styled accordion component with three example sections. Click on any header to expand its content!

Report Issue

How can Bolt help you today?



Miami Vice Accordion

CRUISING SOUTH BEACH

Feel the ocean breeze as you cruise down Ocean Drive in your white Ferrari Testarossa. The neon lights reflect off the chrome, and the palm trees sway to the rhythm of the night.

SUNSET VIBES

NIGHT MOVES

component. I'll update the necessary files with vibrant colors, neon effects, and a synthwave aesthetic.

Create 80s Miami Vice Accordion Component

- ✓ Create initial files
- ✓ Install dependencies

```
npm install
```

- ✓ Update style.css
- ✓ Update main.js
- > Start application

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npm run dev
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- Gradient backgrounds
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- Smooth animations

2. Functionality:

- Click to expand/collapse sections
- Smooth animations for opening/closing
- Only one section can be open at a time
- Plus/minus icons that animate on click

3. Responsive design that works on all screen sizes

The development server is now running, and you should see the Miami Vice-styled accordion component with three example sections. Click on any header to expand its content!

Report Issue



Code Preview

Files

- public
- .gitignore
- counter.js
- index.html
- javascript.svg
- main.js
- package-lock.json
- package.json
- style.css

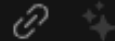
main.js

```
1 import './style.css'
2
3 document.querySelector('#app').innerHTML = `
4   <div>
5     <h1>Miami Vice Accordion</h1>
6     <div class="accordion">
7       <div class="accordion-item">
8         <div class="accordion-header">
9           Cruising South Beach
10         <div class="accordion-icon"></div>
11       </div>
12       <div class="accordion-content">
13         <p>Feel the ocean breeze as you cruise down Ocean Drive in your white Ferrari Testarossa.
14           The neon lights reflect off the chrome, and the palm trees sway to the rhythm of the night.</p>
15       </div>
16     </div>
17
18     <div class="accordion-item">
19       <div class="accordion-header">
20         Sunset Vibes
21       <div class="accordion-icon"></div>
22     </div>
23     <div class="accordion-content">
24       <p>Watch the sun dip below the horizon, painting the sky in brilliant shades of pink and purple.
25         The perfect backdrop for Miami's vibrant nightlife scene.</p>
26     </div>
27   </div>
28
29   <div class="accordion-item">
30     <div class="accordion-header">
31       Night Moves
32     <div class="accordion-icon"></div>
33   </div>
34   <div class="accordion-content">
35     <p>When the stars come out, the city comes alive. Synthesizer music fills the air,
36       and the streets pulse with the energy of a thousand neon dreams.</p>
37   </div>
38 </div>
39 </div>
40 </div>
41 `
42
43 // Accordion functionality
44 const accordionHeaders = document.querySelectorAll('.accordion-header');
45
46 accordionHeaders.forEach(header => {
```

Bolt Terminal

VITE v5.4.14 ready in 776 ms
+ Local: http://localhost:5173/
+ Network: use --host to expose
+ press h + enter to show help

How can Bolt help you today?



</> test

Published

↶↷

Preview

Review 1 change

LayersLibrary

+ Add new

Sections

Components

- Accordion group
- Accordion item
- Button
- Footer
- Heading
- Layout 3 Column
- Tab
- Tab group
- Text

Code

</> test

Overrides

Editor

JavaScriptCSSGlobal CSS

1 export default function MyComponent() {

2 return (

3 <div class="p-4">

4 <h1>{ this.props.testTitle }</h1>

5 <p>This is a paragraph, coming from Experience Builder, imagine all the possibilities this will bring for content editors!</p>

6 </div>

7);

8 }

Add to components

Preview

This is the title

This is a paragraph, coming from Experience Builder, imagine all the possibilities this will bring for content editors!

Component data

PropsSlots

⋮

Prop name

testTitle

Type

Text

⌵

Required

Example value

⌵

This is the title

+ Add

Thank you! Questions?



MIKE HERCHEL // FOUNDER @ DRIPYARD