

VIDEO

ACSS 101_15 - Variable Grid Layouts.webm

Dimensions: Responsive 1223 x 1018 97% No throttling

sandbox.automaticcss.com

> Dev

+ New Tab

Variable Grid (Build...

Variable Grid - acs...

acss-101.sandbox.automaticcss.com

Customize

0

New

Edit Page

Edit with Bricks

Render with Bricks

Automatic.css

Howdy, luxivihju4240

Elements

Console

Sources

Network

Performance

Memory

Application

Security

Lighthouse

Recorder

html

body.page-template-default.page.page-id-620.logged-in.admin-bar.br-x-body.bricks-is-frontend.wp-embed-responsive.customize-support

Styles

Computed

03:28

-05:10

zoom



ACSS 101_15 - Variable Grid Layouts.webm

Dimensions: Responsive 874 x 1018 97% No throttling

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Variable Grid (Build...

Variable Grid - acs...

WordPress icon

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Customize

0

New

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Howdy, luxivihju4240

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html

body.page-template-default.page.page-id-620.logged-in.admin-bar.brx-body.bricks-is-frontend.wp-embed-responsive.customize-support

Styles

Computed

03:33

-05:05



ACSS 101_15 - Variable Grid Layouts.webm

Dimensions: Responsive 501 x 1018 97% No throttling

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Variable Grid (Build...

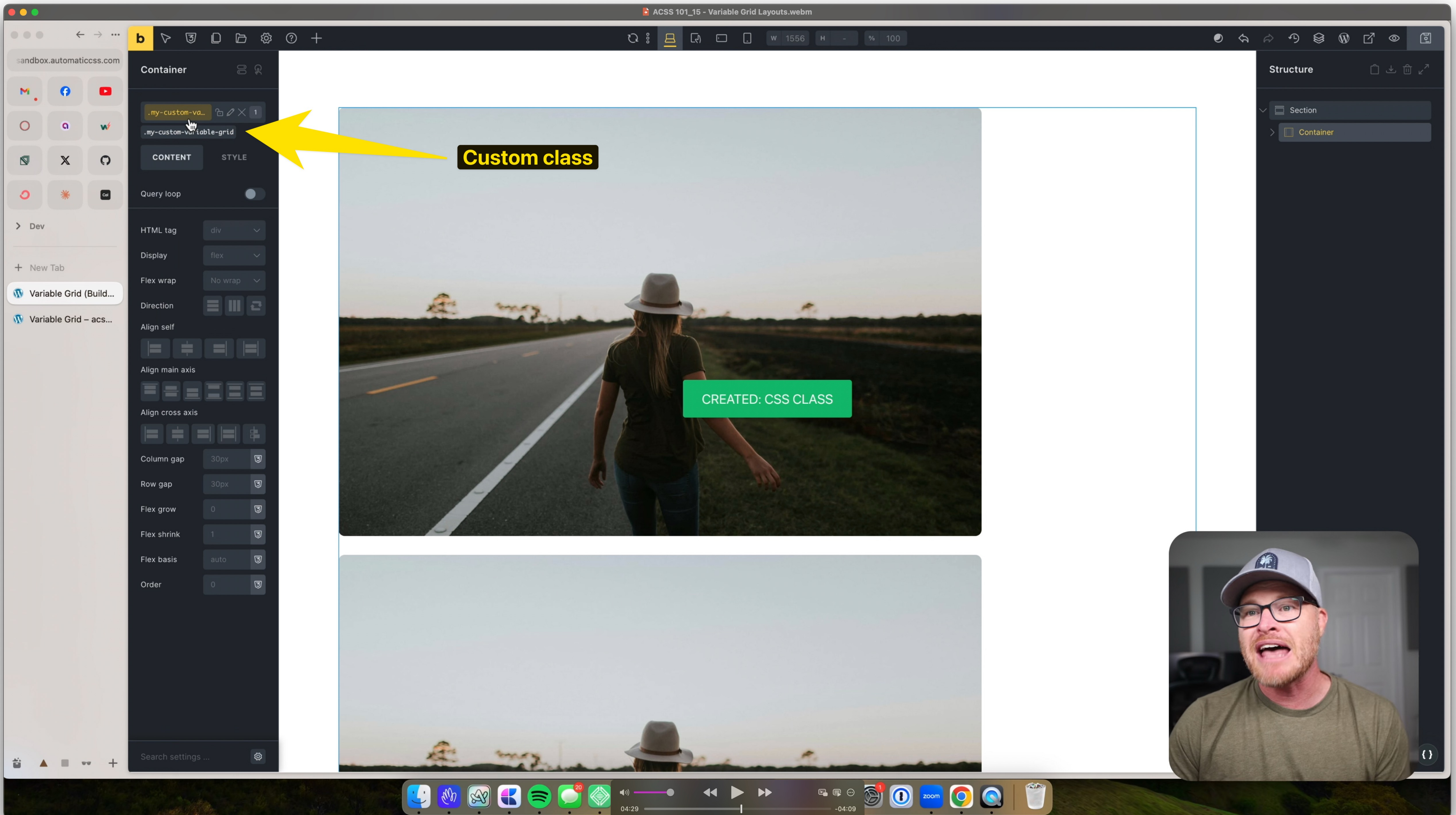
Variable Grid - acs...

html body.page-template-default.page.page-id-620.logged-in.admin-bar.br-x-body.bricks-is-frontend.wp-embed-responsive.customize-support

Elements Console Sources Network Performance Memory Application Security Lighthouse Recorder Styles Computed

03:35 -05:04





ACSS 101_15 - Variable Grid Layouts.webm

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> Dev

+ New Tab

Variable Grid (Build...

Variable Grid – acs...

Container

.my-custom-variable-grid

×

1

.my-custom-variable-grid

CONTENT

STYLE

LAYOUT

TYPOGRAPHY

BACKGROUND

BORDER / BOX SHADOW

GRADIENT / OVERLAY

SHAPE DIVIDERS

TRANSFORM

CSS

CSS Filters

[Learn more about CSS filters](#)

Transition

Width

[Learn more about CSS transitions](#)

Custom CSS

1 %root% {

2 --min: 280px;

3 }

Use "%root%" to target the element wrapper. Add "%root%" via keyboard shortcut "r + TAB".

CSS classes

Search settings ...

Structure

Section

Container

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Section

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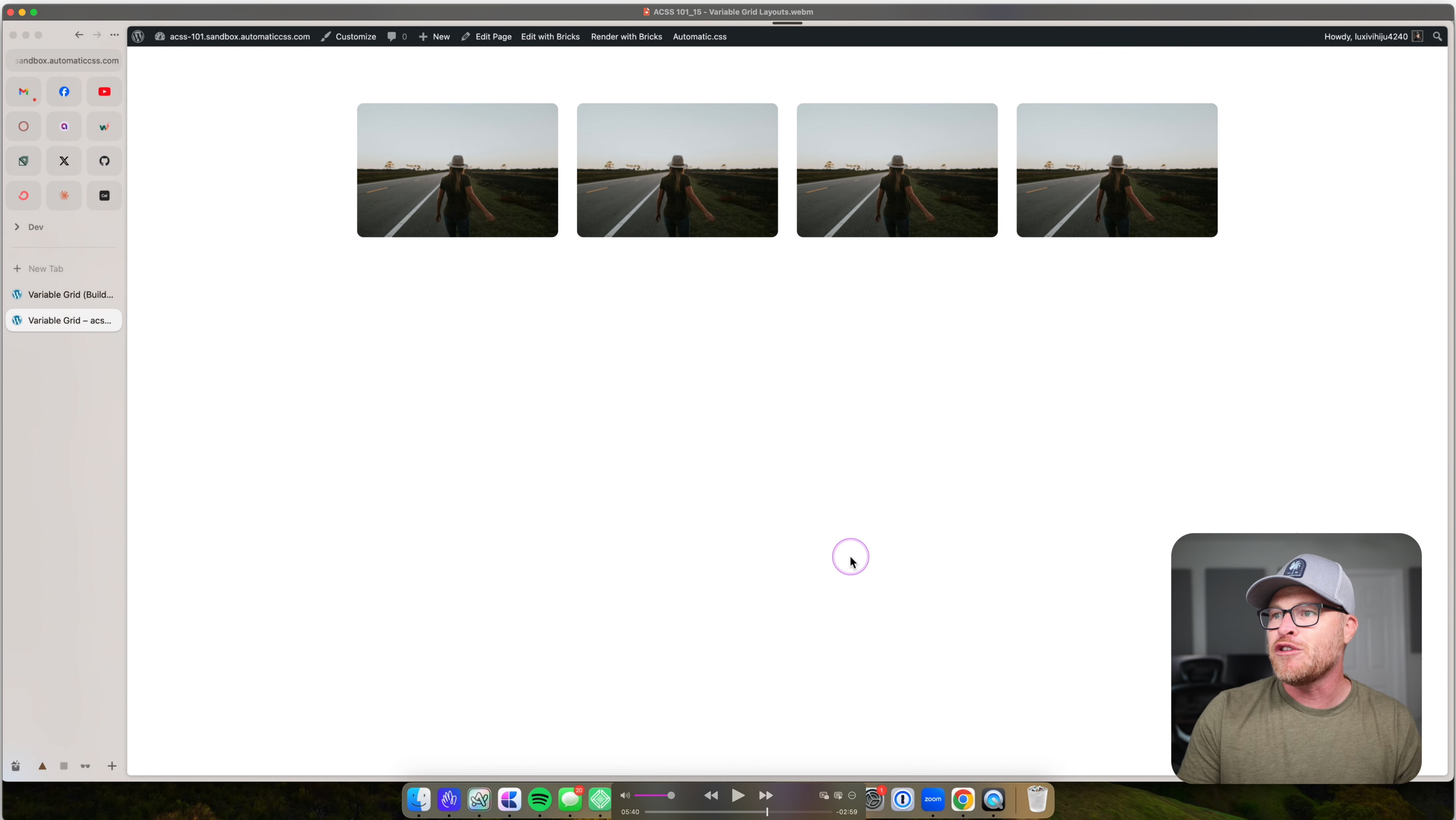
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05:36 -03:02



Third way: We can do it all in CSS with a custom class selected (hit ; after the recipe)

W 1196 H - % 100

ACSS 101_15 - Variable Grid Layouts.webm

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Dev

New Tab

Variable Grid (Build...

Variable Grid – acs...

Container

.my-custom-variable-grid

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CONTENT

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Custom CSS

```
1 /* Variable Grid */
2 %root% {
3   --min: calc(var(--content-width) / 2 - var(--space-xxl));
4   display: grid !important;
5   grid-template-columns: repeat(auto-fit, minmax(min(var(--min, calc(var(--content-width) / 2 - var(--space-xxl))), 100%), 1fr));
6   grid-template-rows: var(--grid-1);
7   gap: var(--gap, var(--grid-gap));
8 }
9
10 /* End Variable Grid */
```

Use "%root%" to target the element wrapper. Add "%root%" via keyboard shortcut "r + TAB".

CSS classes

Search settings ...

06:30 -02:09

A composite image showing a web browser window, a CSS editor, a video player, and a video call window. The browser window at the top displays 'sandbox.automaticcss.com' and a grid of social media icons. The CSS editor on the left shows a 'Container' with a 'STYLE' tab active, displaying CSS code for a variable grid. A yellow arrow points to the 'display: grid !important;' line. The video player in the center shows a woman walking on a road. The video call window on the right shows a man wearing a cap and glasses. The bottom of the image shows a macOS dock with various application icons.