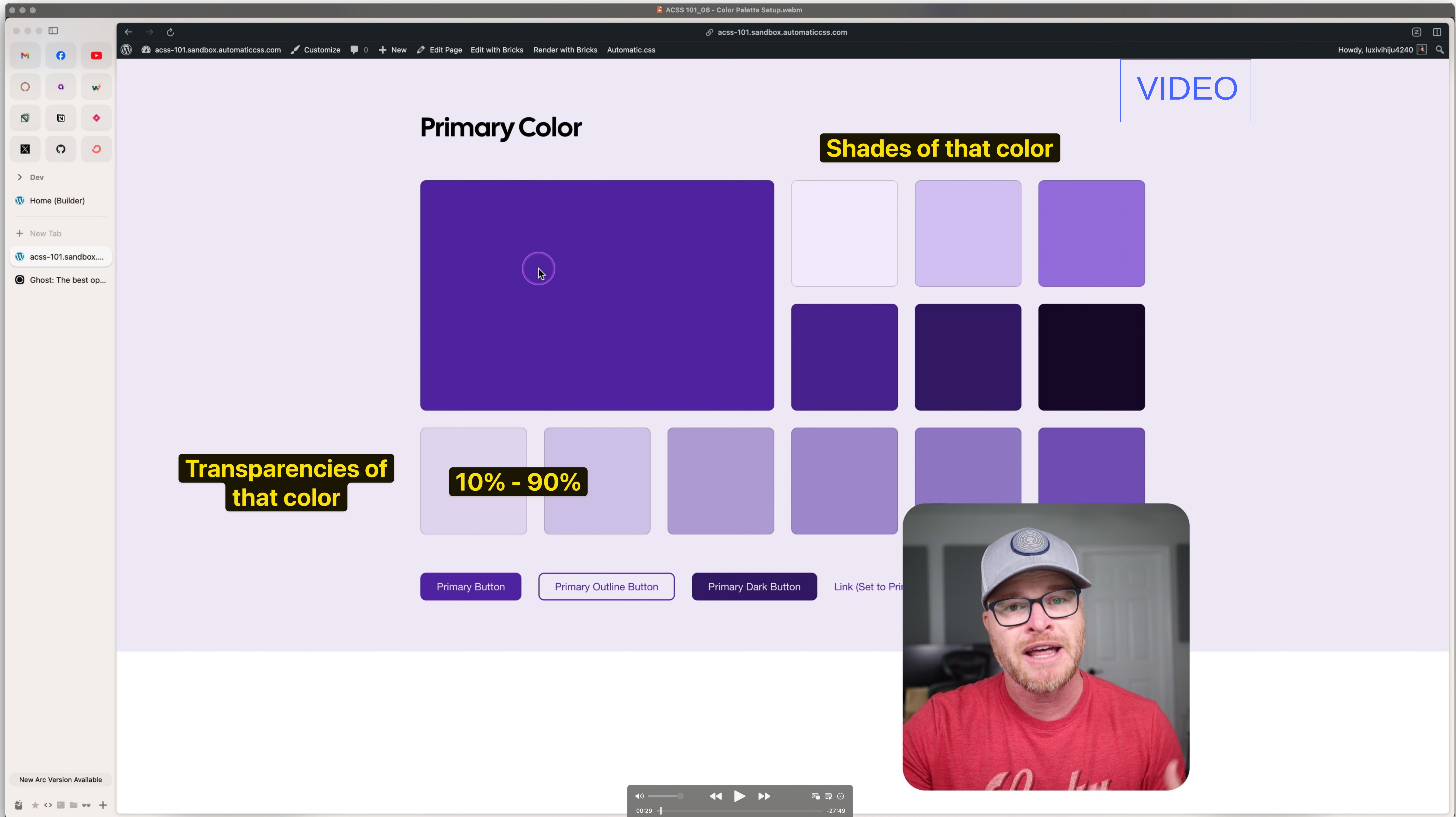
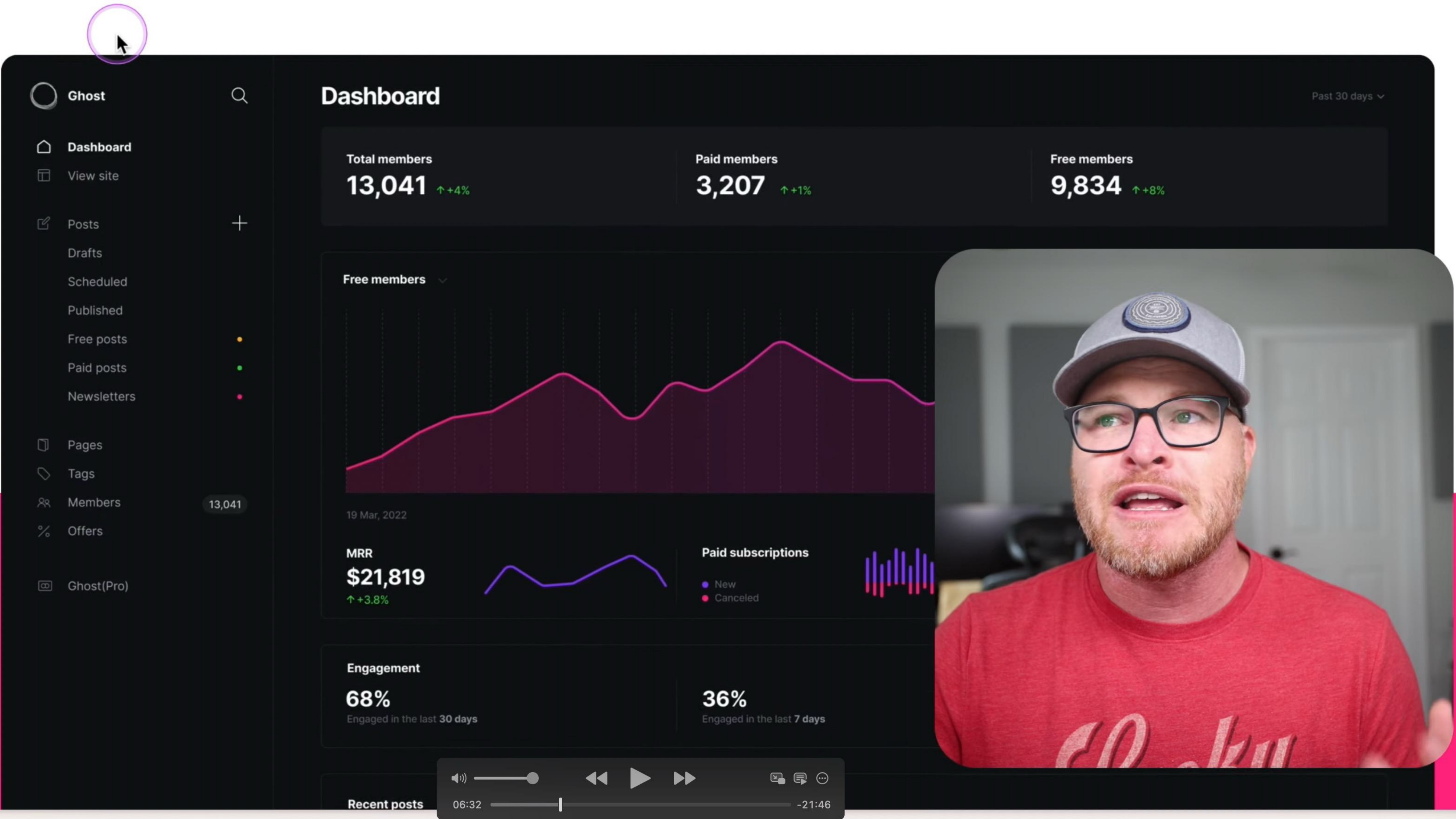




The image is a screenshot of a video player displaying a tutorial for the ACSS 101_06 - Color Palette Setup. The video content shows a web browser window with a sidebar on the left containing social media icons and a 'Dev' section. The main area of the browser is titled 'Primary Color' and features a large red rectangle and a grid of color swatches. A yellow callout box with the text 'Activated by default and mandatory!' points to the 'Primary' and 'Neutral' color options in the 'Main Colors' section of the 'Color Palette' sidebar. The sidebar also includes 'Semantic Colors' and 'Color Scheme' sections. A video inset in the bottom right corner shows a man with a beard and glasses, wearing a red shirt and a grey cap, speaking. The video player controls at the bottom show a progress bar at 03:42 of a 24:36 video.

In this example the hot pink is the primary color (most used on a website)

Independent technology for modern publishing.



Google

Facebook

YouTube

Dev

Home (Builder)

New Tab

acss-101.sandbox....

Ghost: The best op...

ghost.org

Dimensions: Responsive 1794 x 753 100% No throttling

Engagement

68%Engaged in the last 30 days

36%Engaged in the last 7 days

9,863Newsletter subscribers

Recent posts

Member activity

TITLE	SENDS	OPEN RATE
Subscription business metrics explained for publishers	12,984	76%
How to create a valuable offer that converts	11,701	92%

Ghost is a powerful app for professional publishers to create, share, and grow a business around their content. It comes with modern tools to build a website, publish content, send newsletters & offer paid subscriptions to members.

Try Ghost completely free for 14 days →

ElementsConsoleSourcesNetworkPerformanceMemoryApplicationSecurityLighthouse

splay: none;"></div>

<main role="main">

<script></script>

<div class="mt-[16vmin] mx-auto max-w-8xl px-4 flex flex-col items-center gap-3 text-center"></div>

<div class="relative mt-[8vmin] px-4 sm:px-6">

<div class="max-w-8xl mx-auto rounded-t-lg md:rounded-t-xl lg:rounded-t-2xl overflow-hidden relative z-10 bg-

<div class="absolute left-0 right-0 bottom-0 z-0 h-1/2 bg-pink-900"></div> == \$0

</div>

<div class="relative bg-white pb-[12vmin] pt-[11vmin] px-4 sm:px-6"></div>

<div class="relative bg-slate-900 px-4 sm:px-6 overflow-hidden"></div>

<div class="relative bg-slate-200 py-[8vmin] px-4 sm:px-6 overflow-hidden"></div>

<div class="relative bg-slate-900 py-[8vmin] px-4 sm:px-6 overflow-hidden"></div>

<div class="relative bg-white py-[8vmin] px-4 sm:px-6 overflow-hidden"></div>

#ff247d

hsl(335.62deg 100% 57.06%)

hwb(335.62deg 14.12% 0%)

lch(57 80.7 6.63)

oklch(0.65 0.25 4.64)

lab(57 80.16 9.32)

oklab(0.65 0.25 0.02)

color()

06:58

-21:20

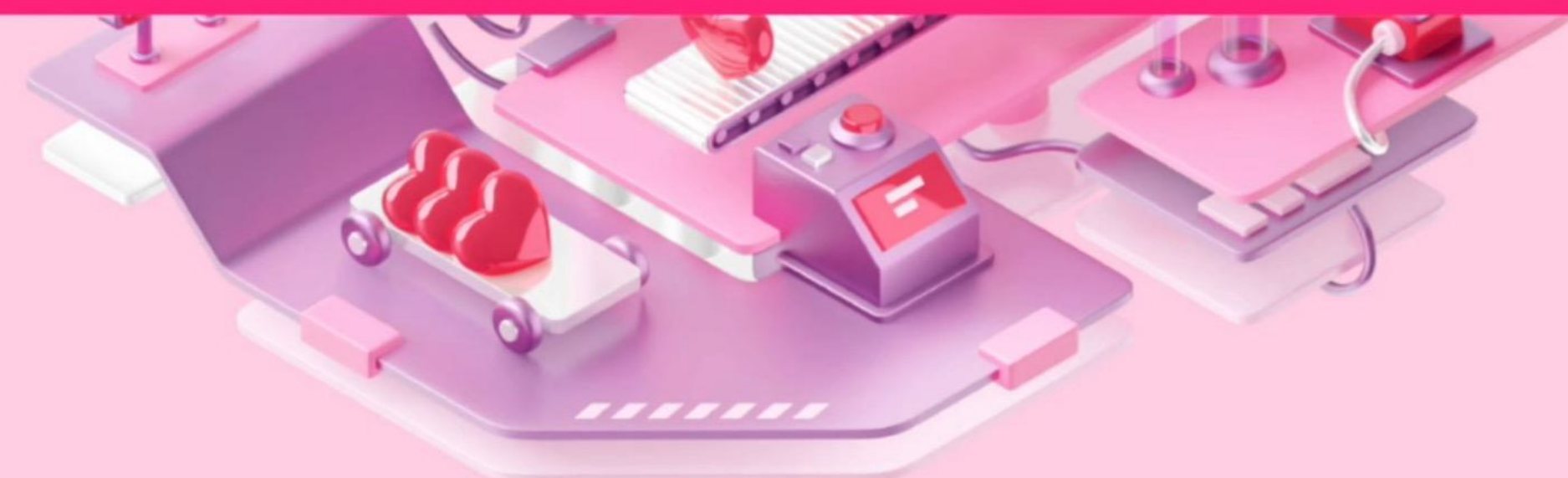
bottom-0.z-0.h-1/2.bg-pink-900

.z-0 {

main.min./T...1e03d.css:1



The image is a composite of three main elements. On the left is a sidebar with a grid of icons for various applications and a list of open tabs including 'Dev', 'Home (Builder)', and 'acss-101.sandbox...'. In the center is a web browser window displaying 'acss-101.sandbox.automaticcss.com'. The page has a light pink background and is titled 'Primary Color'. It features a large pink square with a cursor icon and a yellow circle with the number '2' above it. Below this are several smaller squares in different shades of pink and red. At the bottom of the page are three buttons: 'Primary Button', 'Primary Outline Button', and 'Primary Dark Button'. On the right is a 'Color Palette' tool with a dark background. It shows a color gradient and a yellow circle with the number '1' next to the hex code '#ff247d'. Below the gradient are sliders for 'Main Colors', 'Alternate Color', 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', 'Ultra Dark Transparencies', 'Secondary', 'Tertiary', 'Accent', 'Base', 'Neutral', and 'Semantic Colors'. At the bottom of the image is a video player showing a man with a beard and glasses, wearing a red t-shirt and a grey cap, speaking. The video player has a progress bar and a volume control icon.



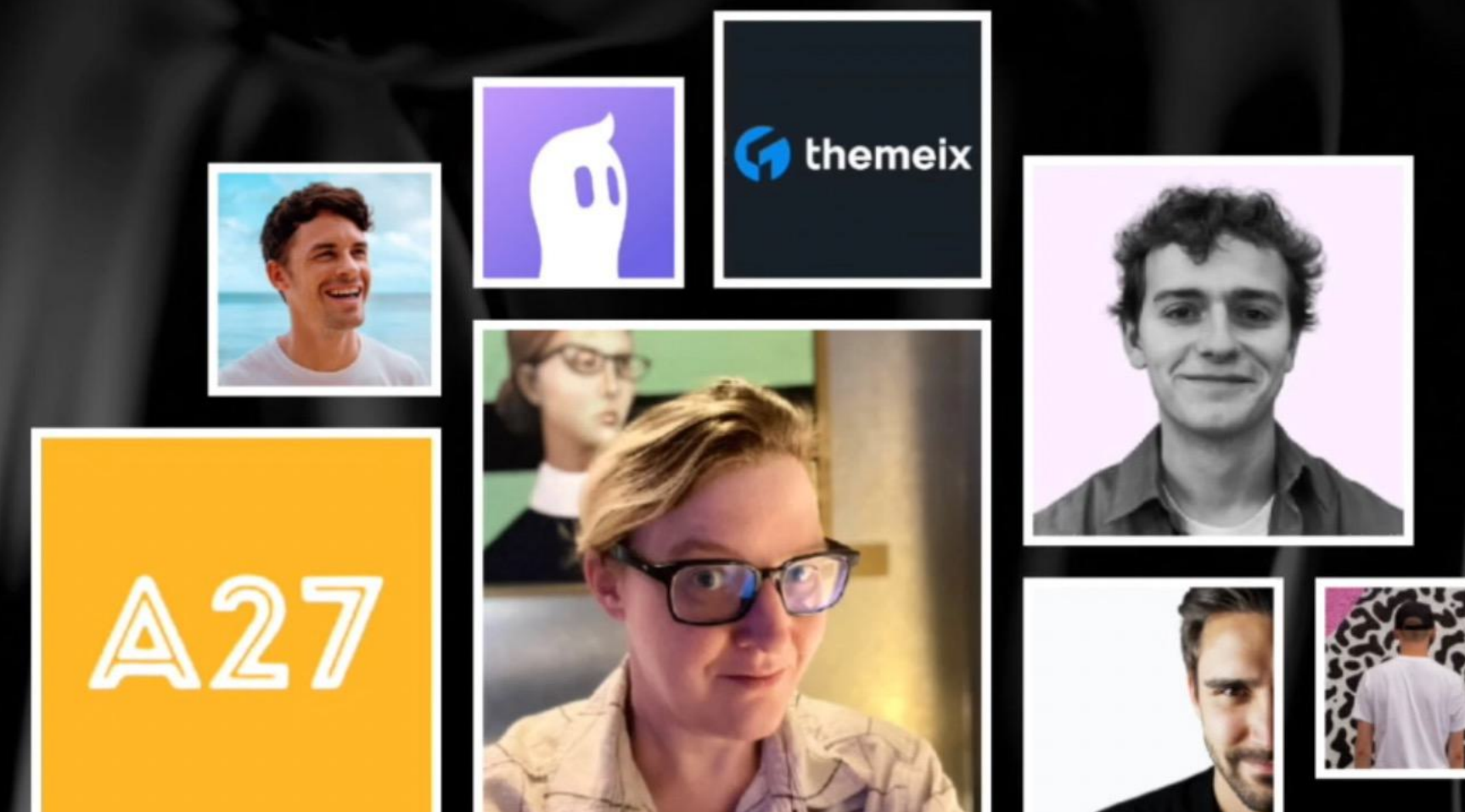
Concierge migration.

Let us migrate your content to Ghost from Substack, Medium, WordPress, and most other platforms — for free.

Find out more →

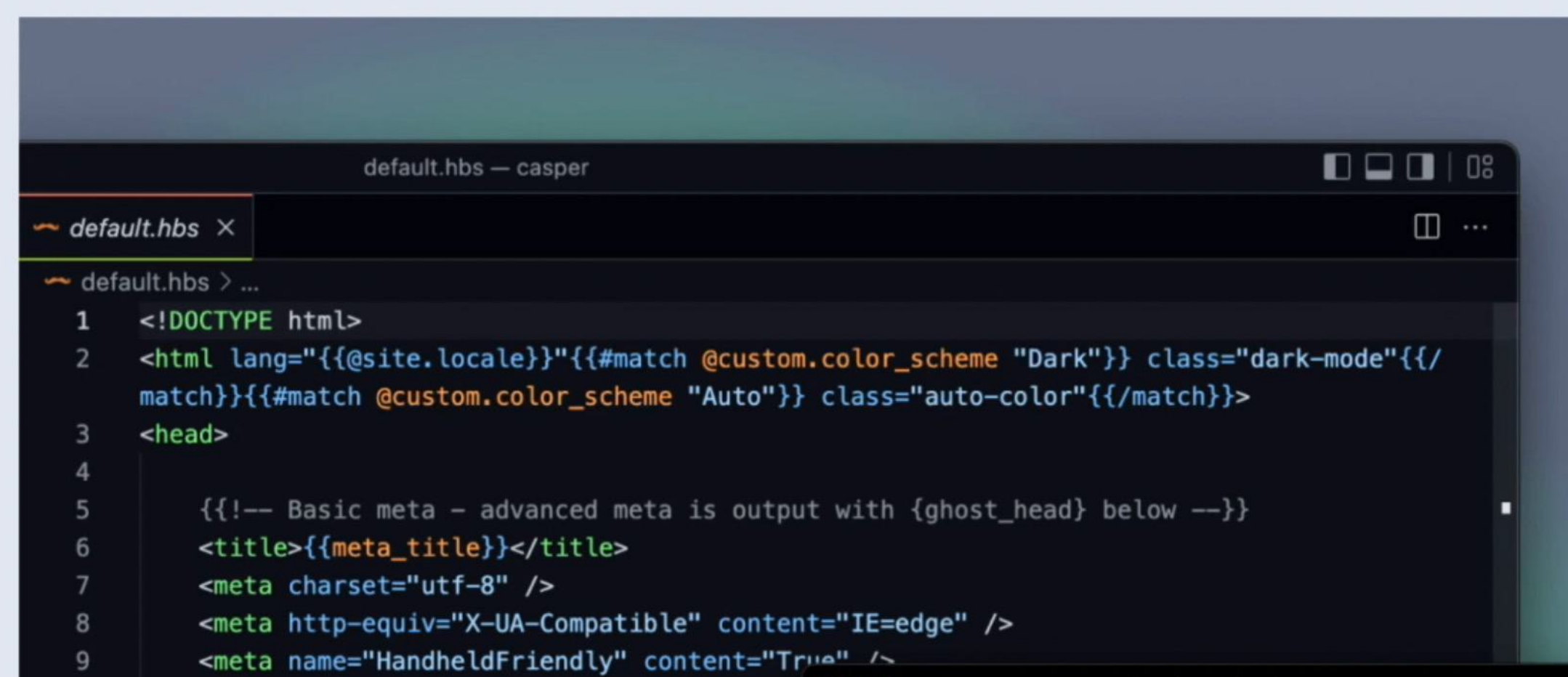
Find certified professional freelancers
and agencies to help you build your
perfect publication.

Browse directory →



Developer documentation.

Ghost is
licensed
Handle



```
#ffcde1
hsl(336deg 100% 90.2%)
hwb(336deg 80.39% 0%)

lch(87 20.7 352.06)
oklch(0.9 0.06 352.51)
lab(87 20.5 -2.86)
oklab(0.9 0.06 -0.01)
```

color()

Elements

Console

Sources

Network

Performance

Memory

Application

Security

Lighthouse

F

```

▼ <div class="grid grid-cols-1 lg:grid-cols-2 gap-[3vmin] mt-12 items-center"> grid
  ▶ <div class="relative lg:col-span-2 bg-white text-black flex flex-col-reverse lg:flex-row items-center bg-es-bg.webp" bg-right-top"> ... </div> flex
  ▼ <div class="h-full bg-[#ffcdde] text-black sm:text-center overflow-hidden"> == $0
    
    ▼ <div class="p-[8vmin] pt-6">
      <h3 class="text-3xl md:text-5xl leading-none">Concierge migration.</h3>
      ▶ <p class="max-w-lg mx-auto mt-5 text-lg md:text-2xl font-normal text-black opacity-70">... </p>
      <a href="/concierge/" class="inline-block mt-7 whitespace-nowrap px-4 py-2 border rounded-md text-md
      0 border-pink-900 hover:text-white hover:bg-pink-900 transition-all">Find out more →</a>
    </div>
  </div>

```

max-w-8xl.mx-auto **div.grid.grid-cols-1.lg\:grid-cols-2.gap-\[3vmin\].mt-12.items-center**

⋮.sm\text-center.overflow-hidden

```
.h-full {
```

1e03d.css:1



The image shows a web browser window displaying the 'Automatic CSS Color Palette Setup' application. The main area is titled 'Primary Color' and features a large pink square. To its right are three smaller squares of varying shades of pink. Below the large square are six more squares of different shades of pink. At the bottom, there are four buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark pink), and 'Link (Set to Primary)' (pink). On the right side, there is a 'Color Palette' sidebar with a 'Home' button and a 'Save' button. Below these are 'Main Colors' and 'Secondary' sections. The 'Main Colors' section includes a 'Primary' color picker with a gradient bar and a 'Hover' color picker with a gradient bar. Below these are 'Alternate Color' and 'Transparencies' sections. The 'Transparencies' section has four toggle switches: 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', and 'Ultra Dark Transparencies'. The 'Secondary' section has three toggle switches: 'Secondary', 'Tertiary', and 'Accent'. The 'Base' section has a 'Base' toggle switch. The 'Neutral' section has a 'Neutral' toggle switch. The 'Semantic Colors' section has two toggle switches: 'Success' and 'Warning'. A video player is visible in the bottom right corner, showing a man wearing a red shirt and a grey cap. The browser's address bar shows 'acss-101.sandbox.automaticcss.com'. The browser's sidebar shows a list of tabs: 'Dev', 'Home (Builder)', 'New Tab', 'acss-101.sandbox...', and 'Ghost: The best op...'. The browser's status bar at the bottom shows 'New Arc Version Available'.

The image is a screenshot of a web browser displaying the 'Automatic CSS Color Palette Setup' application. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The application's interface is divided into several sections. At the top, there's a navigation bar with links like 'Customize', 'New', 'Edit Page', 'Edit with Bricks', 'Render with Bricks', and 'Automatic.css'. The main content area has a light pink background. On the left, the text 'Primary Color' is displayed above a large pink rectangle. To the right of this, there's a grid of color swatches. A yellow arrow points from the text 'The second most used brand color' to a specific swatch in the grid. The right sidebar, titled 'Color Palette', contains settings for 'Main Colors' (Primary, Secondary, Tertiary, Accent, Base, Neutral) and 'Semantic Colors' (Success, Warning, Info, Danger). At the bottom, there's a video player showing a man with a beard and glasses, wearing a red shirt and a grey cap, speaking. The video player has a progress bar and a volume control icon.

Primary Color

The third most used brand color

The least most used brand color

Primary Button Primary Outline Button Primary Dark Button Link (Set to Primary)

Color Palette

Howdy, luxivihiju4240

< Home Save

Main Colors

Primary ☒

Secondary ☐

Tertiary ☐

Accent ☐

Base ☐

Neutral ☒

Semantic Colors

Success ☐

Warning ☐

Info ☐

Danger ☐

Color Scheme

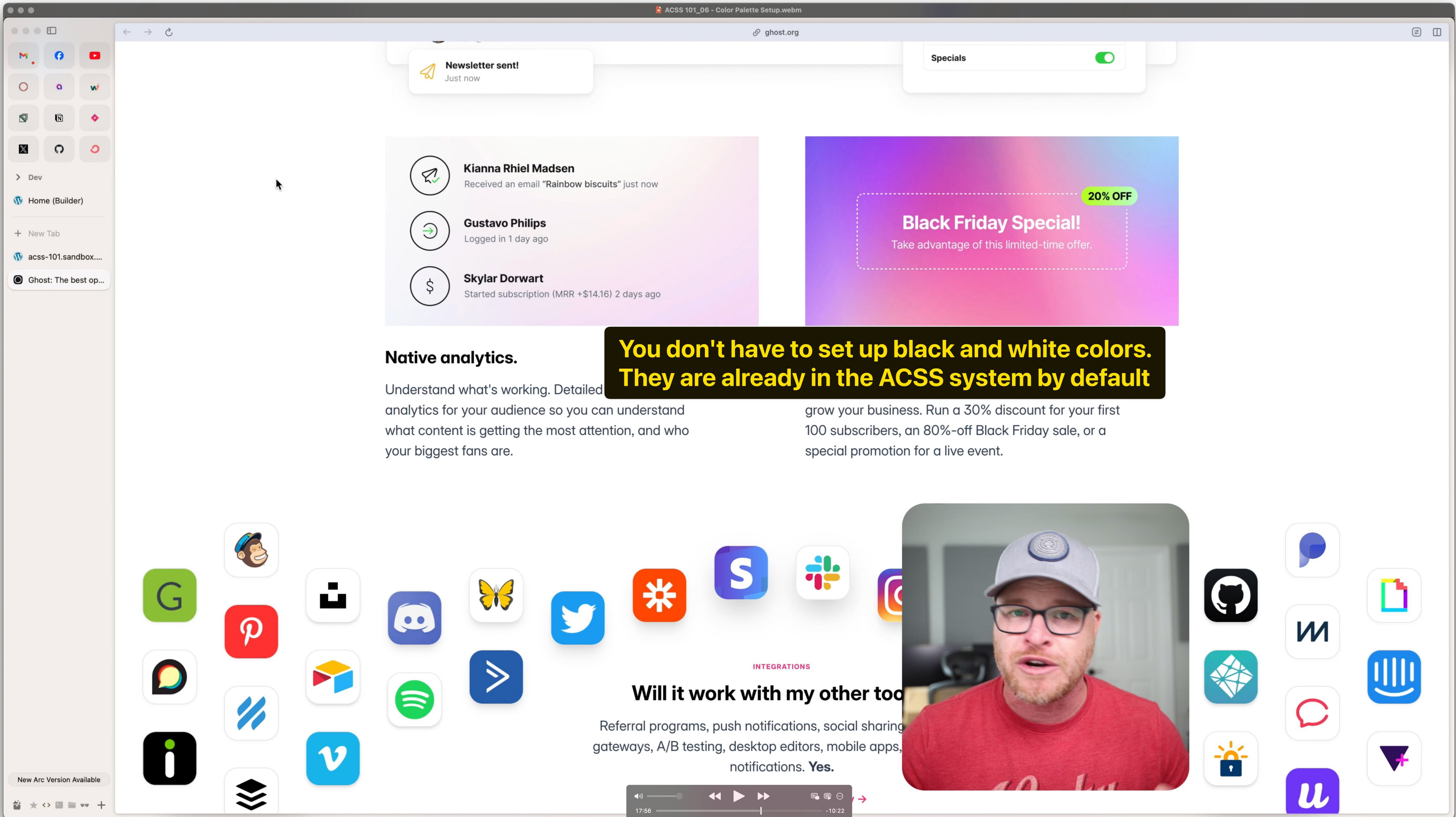
Current Design

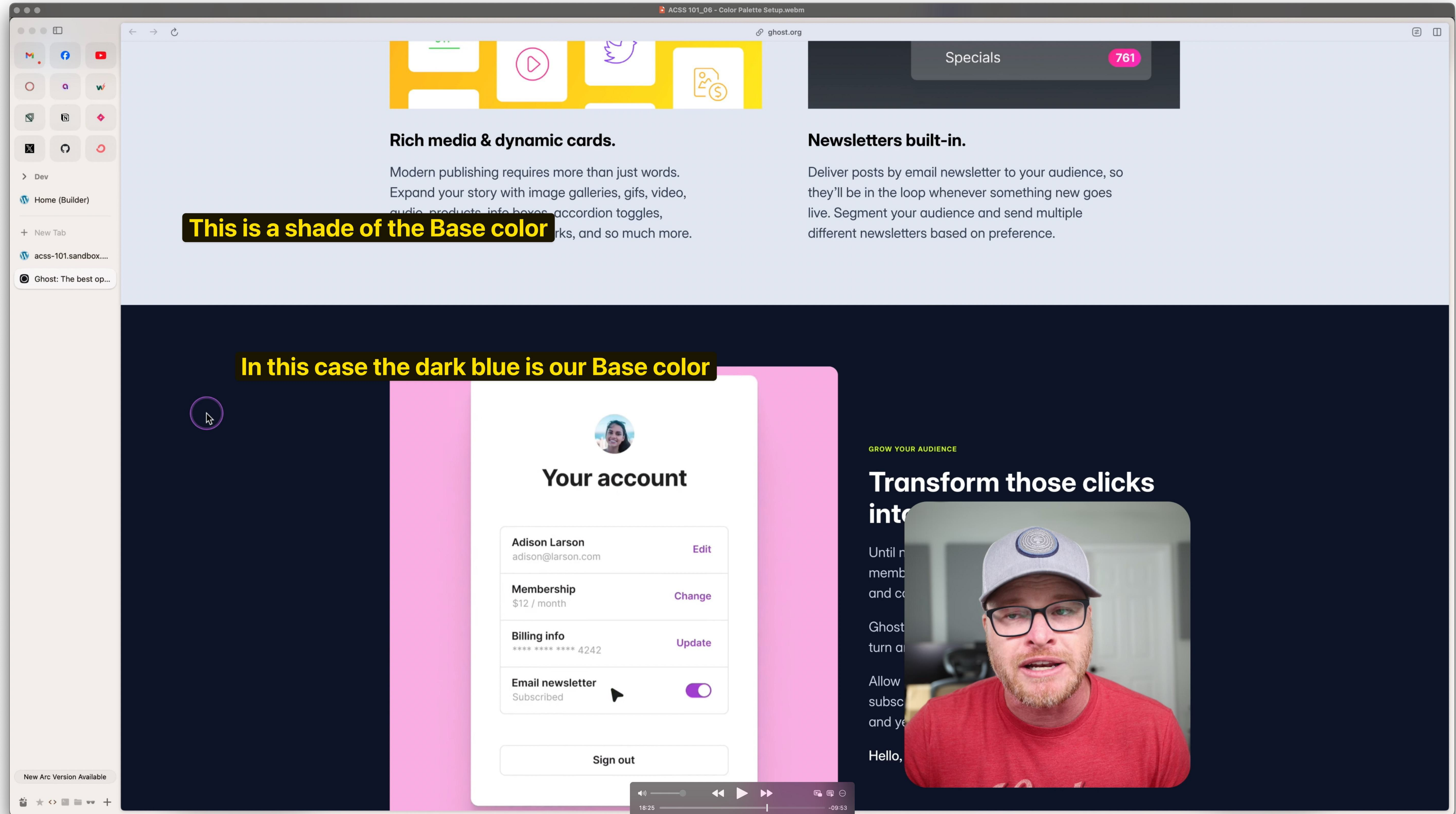
Auto Color Scheme ☐

Scheme Protections

v. 3.0.0-beta-3

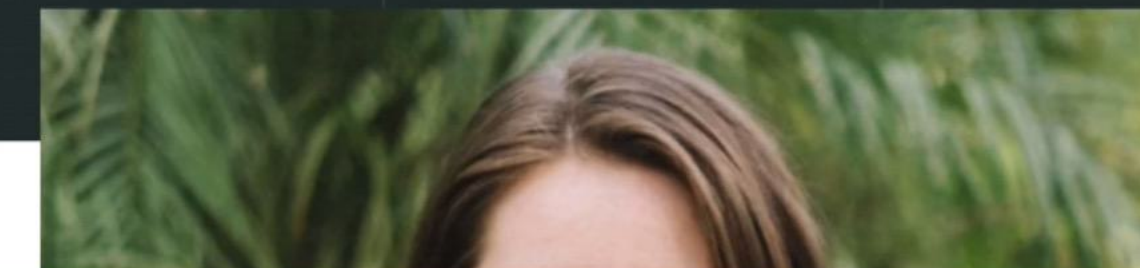
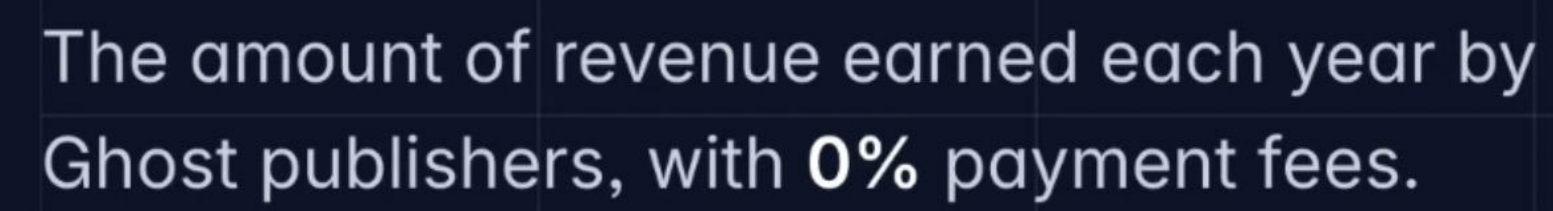
The image is a screenshot of a web browser displaying the 'Automatic CSS Color Palette Setup' interface. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The main content area has a light pink background with the title 'Primary Color' in large black font. Below the title, there is a large pink rectangle and a grid of color swatches. A yellow arrow points from a text box labeled 'Primary brand neutral color' to a dark purple swatch in the grid. At the bottom, there are three buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), and 'Primary Dark Button' (dark purple). A video overlay in the bottom right corner shows a man with a beard and glasses, wearing a red shirt and a grey cap, speaking. The right sidebar contains a 'Color Palette' panel with sections for 'Main Colors' (Primary, Secondary, Tertiary, Accent, Base, Neutral), 'Semantic Colors' (Success, Warning, Info, Danger), and 'Color Scheme' (Current Design, Auto Color Scheme, Scheme Protections). The bottom of the browser shows a 'New Arc Version Available' notification and a video player control bar.





This is a shade of the Base color

In this case the dark blue is our Base color



Elements Console Sources Network Performance Memory Application Security Lighthouse

```
> <div class="relative bg-white pb-[12vmin] pt-[11vmin] px-4 sm:px-6">...</div>
> <div class="relative bg-slate-900 px-4 sm:px-6 overflow-hidden">...</div>
> <div class="relative bg-slate-200 py-[8vmin] px-4 sm:px-6 overflow-hidden">...</div>
> <div class="relative bg-slate-900 py-[8vmin] px-4 sm:px-6 overflow-hidden">...</div>
> <div class="relative bg-white py-[8vmin] px-4 sm:px-6 overflow-hidden">...</div>
> <div class="relative flex flex-col items-center bg-white pb-[10vmin] px-4 sm:px-6 overflow-hidden">...</div>
... > <div class="relative bg-slate-900 text-white py-[8vmin] 2xl:pb-0 px-4 sm:px-6 overflow-hidden">...</div> == $
> <div class="px-4 sm:px-6 max-w-full overflow-hidden -mt-[5vmin] pb-[8vmin]">...</div>
> <div class="relative bg-slate-200 pt-[8vmin] pb-[10vmin] px-4 sm:px-6 overflow-hidden">...</div>
> <div class="py-[8vmin] bg-base relative px-4 sm:px-6 overflow-hidden">...</div>
</main>
> <div class="py-[14vmin] text-center bg-base text-gray-400 font-semibold">...</div>
> <div class="bg-base px-4 sm:px-6">...</div>
```

erflow-x-clip.relative.min-h-screen.my-0.mx-auto.bg-white main div.relative.bg-slat -0.px-4

A screenshot of a color picker interface. At the top is a large blue gradient square. Below it is a circular color bar with a white dot. Underneath the color bar is a grayscale checkerboard pattern with a white dot. At the bottom is a text input field containing the hex code "#0f172a", with a small "+" icon to its left. The interface is overlaid on a blurred background of a code editor.

The image is a screenshot of a web browser displaying the 'ACSS 101_06 - Color Palette Setup' application. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The application's main content area has a light pink background and features a large pink square labeled 'Primary Color'. Below this, there is a grid of color swatches in various shades of pink and red. At the bottom of the main area, there are four buttons: 'Primary Button' (solid pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark red), and a partially visible 'Link (Set to Pri...'. On the right side, a dark sidebar titled 'Color Palette' contains several sections: 'Main Colors' with 'Primary', 'Secondary', 'Tertiary', and 'Accent' options; 'Base' with a color gradient and a value of '#0f172d'; 'Alternate Color'; 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', and 'Ultra Dark Transparencies'; 'Neutral'; and 'Semantic Colors' with 'Success' and 'Warning' options. A video player at the bottom of the screen shows a man with a beard and glasses, wearing a red shirt and a grey cap, speaking. The browser's sidebar on the left shows a 'Dev' section and a 'Home (Builder)' button. A 'New Arc Version Available' notification is visible in the bottom left corner.

The image is a composite of three main visual elements. On the left, a sidebar contains a grid of icons for various applications and tools, including a browser, social media, and development utilities. In the center, a web browser window displays a 'Primary Color' setup page. The page features a large pink rectangle, a grid of color swatches, and a text overlay that reads 'The Neutral color is for the black and white'. A yellow arrow points from this text to a 'Neutral' color selection control in the right-hand sidebar. The right sidebar, titled 'Color Palette', contains various settings for color selection, including a color picker, a gradient bar, and a list of color categories like 'Main Colors', 'Base', 'Neutral', 'Alternate Color', 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', 'Ultra Dark Transparencies', 'Semantic Colors', 'Success', and 'Warning'. At the bottom of the image, a video player shows a man with a beard and glasses, wearing a red shirt and a grey cap, speaking and gesturing with his hands. The video player includes a progress bar and a timestamp of 19:44.

Google

Facebook

YouTube

Dev

Home (Builder)

New Tab

acss-101.sandbox....

Ghost: The best op...

ACSS 101_06 - Color Palette Setup.webmghost.org

ghost.org

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Resources

Comp

Ghost

Ghost

Ghost vs Medium

Ghost vs Memberful

account.ghost.org/signup

20:5207:26

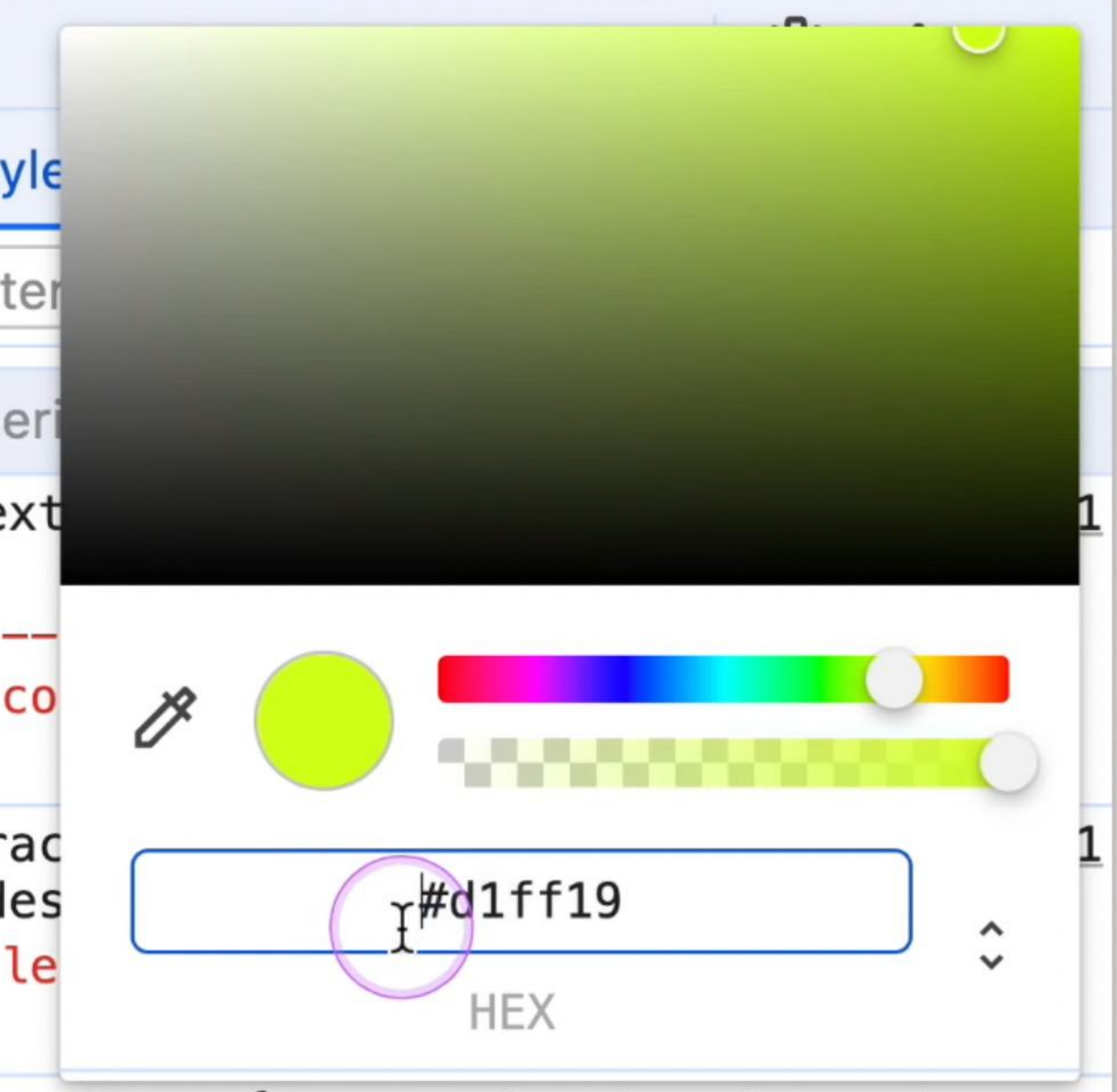
Continue

Hello, new friends.

See who's signing up, who's paying, and what they're reading, so you can get a better understanding of your core audience.

Elements Console Sources Network Performance Memory Application Security Lighthouse

```
<div class="relative bg-slate-900 py-[8vmin] px-4 sm:px-6 overflow-hidden">
  <div class="max-w-8xl mx-auto">
    <div class="grid gap-[4vmin] grid-cols-12 items-center">
      <div class="flex justify-center col-span-12 md:col-span-7 h-auto md:h-[800px] relative">
        <div class="col-span-12 md:col-span-5 mt-12">
          <h2 class="text-xs text-lime-900 uppercase tracking-widest flex justify-between items-center">
            <span class="flex-shrink-0">Grow your audience</span>
          </h2>
          <p class="mt-6 text-2xl lg:text-5xl font-bold text-white font-hdg leading-tight">Transform those clicks
            <p class="mt-6 text-xl lg:text-2xl text-slate-300 font-hdg">
            <p class="mt-6 text-xl lg:text-2xl text-slate-300 font-hdg">
            <p class="mt-6 text-xl lg:text-2xl text-white font-hdg font-mono">
          </p>
        </div>
      </div>
    </div>
  </div>
</div>
```



The image is a screenshot of a web browser window. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The main content area of the browser displays a web page titled 'Primary Color'. This page features a large, solid pink rectangle on the left. To its right is a grid of color swatches, including various shades of pink, magenta, and red. Below this grid are four buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark red), and 'Link (Set to Primary)' (pink). On the right side of the browser window, there is a sidebar. The top part of the sidebar is a 'Color Palette' panel. It has a 'Home' button and a 'Save' button. Below these are sections for 'Main Colors' (Primary, Secondary, Tertiary) and 'Accent'. The 'Accent' section is highlighted with a yellow border and contains a color picker with a gradient bar and a color selection tool. Below the 'Color Palette' panel, there are several toggle switches for 'Alternate Color', 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', 'Ultra Dark Transparencies', 'Base', and 'Neutral'. At the bottom of the sidebar, there are sections for 'Semantic Colors' (Success, Warning). In the bottom right corner of the browser window, there is a video player showing a man with a beard, glasses, and a grey cap, wearing a red t-shirt. The video player has a progress bar and a volume control icon. The browser's left sidebar shows a 'Dev' toolbar with various icons and a 'Home (Builder)' button. The bottom of the browser window shows a 'New Arc Version Available' notification and a system tray with icons for network, volume, and battery.

The image shows a web browser window displaying the 'Automatic CSS Color Palette Setup' application. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The application's interface is divided into three main sections. The top section, titled 'Primary Color', features a large pink square on the left and a grid of seven smaller color swatches on the right, including various shades of pink, red, and purple. The middle section displays four buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark red), and 'Link (Set to Primary)' (pink). The bottom section is a dark sidebar containing a 'Color Palette' panel. This panel has a 'Home' button and a 'Save' button. It lists 'Main Colors' (Primary, Secondary, Tertiary, Accent, Base, Neutral) with corresponding color swatches and toggle switches. Below this is a 'Semantic Colors' section, which is highlighted with a yellow rectangle, containing 'Success', 'Warning', 'Info', and 'Danger' with their respective toggle switches. At the bottom of the sidebar is a 'Color Scheme' section with a dropdown menu set to 'Current Design', an 'Auto Color Scheme' toggle switch, and a 'Scheme Protections' dropdown menu. A video player is visible in the bottom right corner of the browser window, showing a man with a beard and glasses wearing a red t-shirt and a grey baseball cap. The video player has a progress bar at the bottom showing 25:11 out of 03:07. The browser's developer tools are open on the left side of the window, showing the 'Dev' tab and a list of tabs including 'Home (Builder)', 'New Tab', 'Steal these Hero S...', 'acss-101.sandbox...', and 'Ghost: The best op...'. A notification at the bottom left of the browser window says 'New Arc Version Available'.

The image is a screenshot of a web browser displaying the 'Automatic CSS' website. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The website's header includes navigation links like 'Customize', 'New', 'Edit Page', 'Edit with Bricks', 'Render with Bricks', and 'Automatic.css'. The main content area is titled 'Primary Color' and features a large pink rectangle. Below it, there are two rows of color swatches: the top row has four swatches (light pink, medium pink, dark pink, and very dark pink), and the bottom row has six swatches of varying shades of pink. At the bottom of the main area, there are four buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark pink), and 'Link (Set to Primary)' (pink). On the right side, there is a sidebar with settings. The 'Main Colors' section includes toggles for 'Primary' (checked), 'Secondary', 'Tertiary', 'Accent', 'Base', and 'Neutral'. The 'Semantic Colors' section includes a 'Success' color picker (set to #29a844) and a list of transparency settings: 'Main Transparencies', 'Light Transparencies', 'Dark Transparencies', and 'Ultra Dark Transparencies'. A video player at the bottom shows a man with a beard and glasses, wearing a red t-shirt and a grey cap, speaking. The video player has a progress bar and a volume control. The browser's sidebar on the left shows a 'Dev' tab and a 'Home (Builder)' tab. The bottom of the browser shows a 'New Arc Version Available' notification and a system tray with icons for network, volume, and battery.

The image is a screenshot of the Arc browser interface. The main window displays a web application titled "Primary Color" with a large pink rectangle and a grid of color swatches. A sidebar on the right contains "Color Palette" settings, including "Main Colors" and "Semantic Colors" (highlighted with a yellow box). A video player at the bottom shows a man in a red shirt and cap. The browser's address bar shows "acss-101.sandbox.automaticcss.com".

The image is a screenshot of a web browser displaying the 'Automatic CSS Color Palette Setup' application. The browser's address bar shows the URL 'acss-101.sandbox.automaticcss.com'. The application's interface is divided into three main sections. The top section, titled 'Primary Color', features a large pink square on the left and a grid of seven smaller color swatches on the right, including various shades of pink, red, and dark purple. The middle section contains four buttons: 'Primary Button' (pink), 'Primary Outline Button' (pink outline), 'Primary Dark Button' (dark purple), and a partially visible 'Link (Set to Pri...'. The right sidebar, titled 'Color Palette', contains several sections: 'Main Colors' with toggles for Primary, Secondary, Tertiary, Accent, Base, and Neutral; 'Semantic Colors' with toggles for Success, Warning, Info, and Danger; and a 'Color Scheme' section at the bottom, which is highlighted with a yellow border. The 'Color Scheme' section includes a dropdown menu currently set to 'Current Design', an 'Auto Color Scheme' toggle, and a 'Scheme Protections' dropdown. A video player is overlaid on the bottom right of the main content area, showing a man with a beard and glasses wearing a red shirt and a grey baseball cap. The browser's left sidebar shows a 'Dev' tab and a 'Home (Builder)' tab. The bottom of the browser window displays a 'New Arc Version Available' notification and a video player control bar.