Quang Doan

1. <http://brandoncjohnson.com/>

The website gives a minimalistic feel. Transparent logos that are lit up once the mouse button hovers over. Although the logos are clickable, sometimes it will not redirect to any specific page but will instead just refresh the page. On the right of the page shows several “radio”-like styles that indicate what position of the page the user is on via highlighting the radio. Upon inspecting the webpage, the site uses many style classes as expected. The website also utilizes much more resources than just bare HTML. For example, there are key instances of JavaScript scattered among parts of the website. When looking at the author’s introduction, we can see key important details with an href link directing to the intended website. For example, the “Department of Earth” has a hyperlink leading to such a website when hovering the cursor over. Overall, the website provides a minimalistic feel while maintaining an always dim and dark color theme. The animations are smooth and transition nicely.

1. <https://www.hugobazin.com/>

The website starts off with multiple transitions of greeting animations. Scrolling down the website will also have different forms of animations. Instead of splitting different topics into different pages, the author incorporated all of these topics into one single long page where all the user has to do to visit a different page is scroll down. Upon inspecting the website, we can see that the website is full of JavaScript frameworks. Another interesting thing the author uses to accommodate for a non-laggy scrolling experience is the several rel=”preload” with an href linking to a JavaScript. This makes sure that the page loads before the user even scrolls to it therefore providing a smooth user-viewing experience. The scrollbar on the right side of the page has its own class and the scrollbar can be interactive if the user hovers on it. Overall, the author is using a lot of JavaScript to make the website packed with animations that are interactive.

Zachery Owens

1. <https://www.colin-moy.com/>

This webpage shows the skillset of a graphic designer named Colin Moy. He makes the letter ‘O’ an interactive experience for the user. The ‘O’s in his name appear to be eyeballs watching your mouse navigate around the webpage. If you press on these digital eyeballs, the background-color will change from a yellow color to black (When I was inspecting the elements of this website, I watched the rgb values change in real time). Clicking on other instances of the letter ‘O’ will trigger some animations that reveal more information about Colin.

1. <https://www.strml.net/>

When you enter this website you are greeted with a message from the creator and a very long animation. In this animation he shows the user some basic demonstrations on how to use CSS. At the end of the animation, the user has the opportunity to display their CSS skills by interacting with the owner’s code and seeing the website change in real time. Another interesting part about this website, is that the creator has a link to the source code that includes all the html, css, and javascript files that operate the website.

Daniel Peterson

1. <https://www.anthonydesigner.com/>

I really enjoy this personal webpage as it does not attempt to provide too much information in the first page as a lot do. I also like the darker color scheme used. It goes well with the overall aesthetic of the webpage. It would seem as if the page uses gatsby (react) and not any noticeable styling libraries. This website also has some cool user interaction using hovering over different elements, such as the page background changing color when hovering over the previous works on the home page or the.

1. <https://sachagreif.com/>

While this webpage is much more simple then the previous one mentioned I think it is just as effective. The design is minimal and well separated, while there is quite a bit on one page each section is so distinct it works very well. The page seems to use raw html and css with no libraries linked in the index head element. With the page being so basic it is also very convenient for mobile users as the website not only scales really well it is also simple and more then likely easy for mobile devices to render.

Arystalla Brand

1. <https://www.natsaiaudrey.co.uk/>

Animations/transition effects between all the pages, transparency effects (partially opaque containers over an image to hold the main text), very “modern” and “minimal” styles and lots of big pictures. Doesn’t do much besides talk about the person, their companies/interests/achievements and then links to a couple things like their company/organization page, some forums/videos about them and a “contact me” kind of thing.

1. <https://www.tobiasbecs.com/>

Animations (pages/links rarely “jump” everything has some laggy transition effect), lots of transparency effects (text floating over other elements, a menu that isn’t blocky but just hard to see words vibing at the top of the page), and very sort of stereotypical “modern” website style. Overall, it serves its purpose of telling you about the person/what they do and doesn’t go beyond that whatsoever. It’s like a digital business card in the most boring way possible.

Joseph Byrne

1. https://www.cristianoronaldo.com/#cr7

Pages

\*All pages contained to one page, where scrolling puts you at desired location

\*Each page designed as panel where you can swipe for other information

\*Videos enable auto-play with mute when scrolled to section

-Home (use logo to navigate to main Home)

-All other pages linked to header

-Photos links with text associating with other pages

-Highlights

-gives highlight videos grouped by team played on

-groups each team stats

-all-time stats at end

-#origins

-Bio/My Story/About

-Video

-Newsletter

-gives option to enter email to subscribe to Newsletter

-press “Subscribe to Newsletter” button

-Partners

Footer

-Links to all socials

-Links to partners displayed by logos

2. <http://www.tejucole.com/>

Pages

\*Each page maintains a similar header format

\*Imports external stylesheet

\*Body class contains majority of layout

\*Tab titles => page: Website

\*Overall clean look but not very interesting

\*Good template for basic layout/design

-Home (uses logo to navigate main Home)

-top uses <h1> header as title and link

-uses <ul> to organize links to other pages below title (id=mainNav)

-big relevant img to take up most of Home

-Books

-Links with descriptive paragraphs next to them

-Good for readability but not very interesting

-Contact and Links

-similar to Books layout with links and descriptors

-Prefer to have links on bottom with icons as well