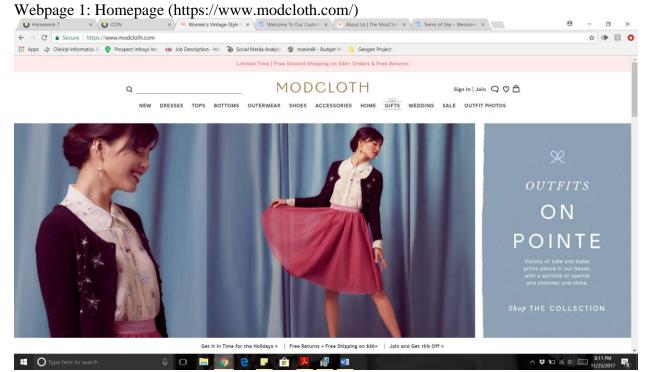
Website: www.modcloth.com

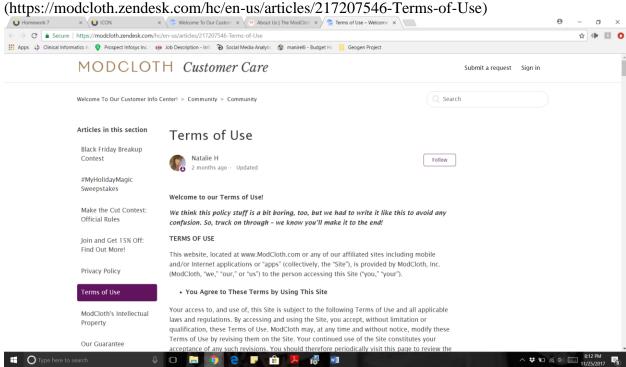


The homepage is generally excellent, in my opinion. **Visibility** is great; as a shopping website, all major functions of searching for a garment are visible and obvious within the default scope of the homepage. When you scroll over something with a function, it either turns a different color, grows larger, or produces a drop down menu. This is excellent **feedback** in my eyes. The webpage is fairly **efficient** with most major functions requiring under three clicks. Finally, I think that the **effectiveness** of this webpage is spot on. Main functionalities are very obvious and easy to navigate and more specific topics are hidden (which can be found by scrolling down or searching at the top).

Webpage 2: About Us (https://www.modcloth.com/about-us)

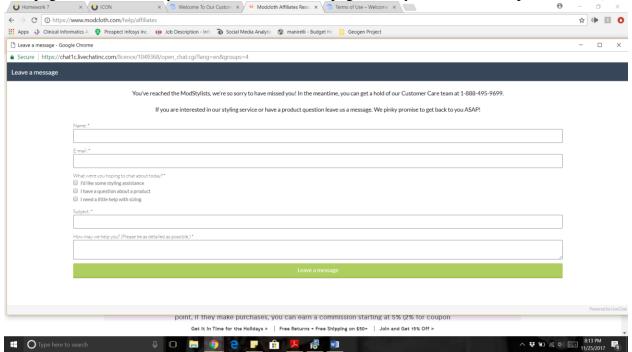


Webpage 3: Terms of Use



There are a few things that bother me about this web page. First, it is a separate "Customer Care" sight that makes it impossible (as far as I can see) to get back to the shopping page without typing it into the address bar. This violates many principles, including **mapping** (or the idea of WYSIWYG) and consistency. The aesthetics are also awful, with few non black and white visual elements and poor use of space. It is so **minimalistic in design** that it is difficult to see where the 'Articles in this section' ends and 'Terms of Use' starts. In terms of Security, it feels strange that this page is almost set up like a blog post where 'Natalie H' instead of the company at a corporate level is the writer.

Webpage 4: Ask a Modstylist (module off of homepage when you click on the speech bubble)



I think that this page has great **utility** because it helps users to accurately and completely buy clothing. This function is excellent, because it helps to remove some of the user's fear of buying online instead of being able to try on in store. I enjoy the **minimalistic design** usage on this page, with just a splash of color but otherwise just the use of direct questions. I love that before you can "leave a message" (consistent with the idea of **match between system and the real world**) there is the **constraint** of asterisks by the required fields, which is also a great piece of **visibility**.