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CS 396
HW2 - Accessibility Analysis

The first correction we made was that we did not specify the website language (english) so that was calling an error. The biggest two errors after that were not having alt text for our images and the contrast of text against the white/gray background was not accessible. To fix this, we added alt text to all the images and darkened the color of the text.

I think that all of our accessibility problems that were called by WAVE were solvable because they relied on the design of the website (e.g. font color, alt text, background color, etc.). However, I don't think all accessibility problems on this type of website are solvable because we cannot control what the user does. For example we cannot control or fix the contrast of the images from the posts, so that could cause accessibility issues.

I think our website is usable without the CSS, however, it is harder to navigate. Some things on our website that are much more difficult to see without the CSS are the story and recommendation profile pictures. They are styled to fit into a smaller circle, so without the CSS they are more difficult to see. However, in general the website is usable without the CSS. I also think the website is usable without images because you can still see all the posts, comments, and usernames and we have alt text for all of our images. It might be trickier to navigate, but it is still usable.