12/4/21, 8:49 AM PeerMark Print View

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Assignments 4	4&5:	Prototype	and	Peer	critique
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JAMEL DOUGLAS'S PEERMARK REVIEW OF ANONYMOUS'S PAPER (100% COMPLETED)

ASSIGNED QUESTIONS

1. Rate your classmates' homepages on functionality

4 of 5

2. Rate your classmates' homepages on navigation

3 of 5

3. Rate your classmates' homepages on information organization & representation

5 of 5

4. Rate your classmates' homepages on interface design (layout)

4 of 5

5. Rate your classmates' homepages on overall IA design

4 of 5

6. Rate your classmates' homepages on professionalism

5 of 5

7. Justify your rating for each criterion item above: Provide specific and detailed support for your ratings (e.g., by referencing key IA concepts and principles). Your comments must be substantive, critical and constructive to get full points for this assignment (60 words at least).

Functionality is good because users can easily complete their tasks. I Think the navigation is a little sub-par because it utilizes a single dropdown that users have to click through to navigate the site. The organization of information is on the standard. The layout is perfect and falls in line with what users see on other sites. Aside from the issue with the navigation, I think that the overall design is above average. Professionalism in this paper is great. Only noticed a few minor grammatical errors but the overall result is great.

"ASSIGNMENT_4_5.DOCX" BY ANONYMOUS

Michael Brooks

One Laptop per Child

https://web.archive.org/web/202110 20040754/http://one.laptop.org/

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The One Laptop per Child organization is an organization that implements its educational solutions through governments, private sector and Non-Profit organizations in schools, communities and even in mobile learning centers to promote new channels of learning, sharing and self-expression through digital technology. The main purpose of the website is to make sure that the user is informed on what the organization does, the impact it has, and how they can get involved.

One of our target users is going to be volunteers. To run a non-for-profit organization such as One Laptop per Child we need dedicated volunteers who don't mind sacrificing their time to give to a greater cause. These users are typically going to be younger in age between 17-30 years old. When these users visit the site, they are going to be looking for information about how they can get involved in volunteer work as well as what they will be doing.

Other users will be donors. Donors will usually be middle-aged people who are a little further on in their career. These users will be looking to donate to One Laptop per Child. They will want to know where their money will be going to and exactly what the impact of their donations will be.

Some of the main changes we made to the website included making the homepage more informational. Currently the homepage is just a picture will no context. There is also a navigation bar that is only visible if you are scrolled all the way up to the top of the website. We added a drop-down navigation bar in the top left-hand corner of the screen. This navigation bar is set to automatically readjust itself so even when you scroll down the navigation bar is visible. We did this to make sure users always have the breadcrumb of the navigation to encourage them to click on it and further explore the website.

Also, we added an about section to the homepage. The homepage of a website typically should give the user some basic information about the website. We made sure to include the mission statement and goals of One Laptop per Child. The about section has its own container so it is clearly separated from the rest of the content on the page. This makes the homepage more attractive and gives clear calls to action.

When it comes down to the visual aspects, we wanted the website to look more modern. Currently the website only has pictures that take up the entire site or a lot of white space. We wanted to eliminate the white space, so we used dividers for certain content. This makes the site look livelier and more modern. It also helps with organization which benefits the users browsing experience.

Lastly, we added a twitter feed panel. The twitter feed shows all recent tweets, mentions, and retweets. The twitter feed panel adds more of an interactive feel to the website. Some visitors may not be as interested in scrolling through websites as others. To try and retain all users we want to give them an alternative. Even if they are less likely to visit our website, they may be more likely to follow us on twitter. With this we can still engage with our users as well as redirect them back to the website with hyperlinks when needed.

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