1. Is your site targeted to a specific group of users? If so, what are the demographics of that group and how do you appeal to this group?

I would say that my site is targeted to the science-fiction crowd. I try to appeal to this group by using some visual cues that can be associated with this genre. From the space background to the celebration gif and sound that I used to a book/movie completion.

1. What were some design considerations that you took into account when you designed your site?

I went for a more simplistic design just because this is one of my first html projects and just wanted to make sure I completed as much core tasks as I could. I wanted to be simplistic so people who visit the page knows exactly what to do and what to look for.

1. Refer to Schneiderman’s eight heuristics for interface design. Which did you consider in your site and how?

I think I followed all of them but I considered ‘strive for consistency’ the most because I wanted it as simple as possible for editing purposes. Striving for consistency made the trial & error a bit more easier as it was easy to point out mistakes and change things that I didn’t like.

1. What about your interface do you think is particularly appealing? Is there anything that you think could be improved upon?

I would say the most appealing is that its simplistic and organized . You can add media and it would be easy to find based on the parameters that is entered. One thing I can say that needs to be improved on is that it looks boring because there is not a lot going on.

1. Identify at least one affordance and one constraint in your site and explain how they are made visible.

I think one affordance is what I mention earlier which is the simplicity; I make it clear what actions are possible (e.g., adding a book). I have big visual cues. One constraint I can say is technically simplicity making it a double edged sword. Pertaining to errors that may occur due to the options I have listed. For example the rating system ; How can you rate a movie/book that you haven’t completed yet or maybe I should specify what would you rate so far ?

Sources for project:

HTML Implementation

<https://www.w3schools.com/html/default.asp>

JavaScript Implementation

<https://www.w3schools.com/js/default.asp>

CSS Implementation:

<https://www.w3schools.com/css/css_intro.asp>

Project Example:

<https://www.youtube.com/watch?v=v0IgI8vYD_o&list=PL1MK7nFniZZYRV5sign661Pq--3DbF9Bn>

Used AI for to find specific theme based celebration(Gif Sizing, Sound duration)

A screenshot of a computer

AI-generated content may be incorrect.

A screenshot of a computer

AI-generated content may be incorrect.

Used this site as an example to make my site

<https://sfbook.com/>

Used this for additional HTML styling

<https://www.w3schools.com/howto/howto_css_social_media_buttons.asp>

Gif Celebration & Sounds

<https://giphy.com/gifs/rocket-space-ship-cadet-PqjTdvXImZQfcmTYEO>

<https://soundfactory.ai/5-4-3-2-1-countdown-to-rocket-launch-sound-effect/>