

My Web Design 2

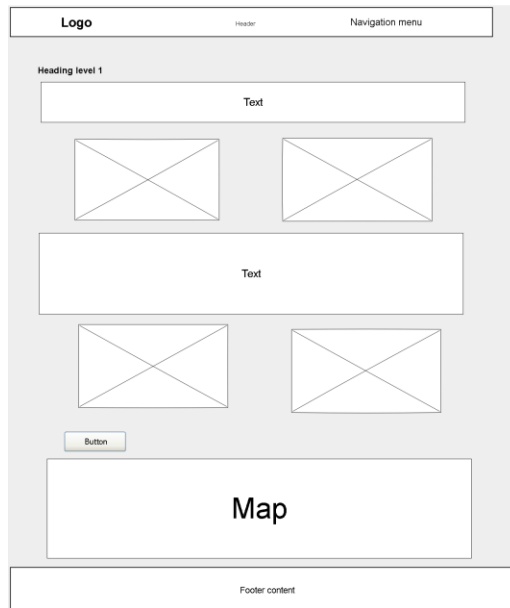
Slavyana Dianova Chervenkondeva

sc17sdc

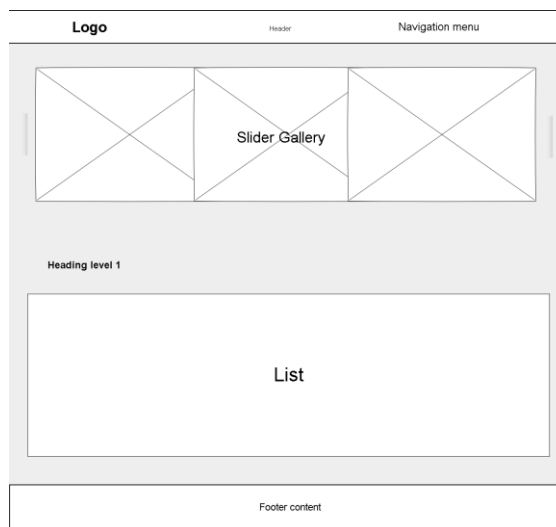
4/5/2018

Design of intended features

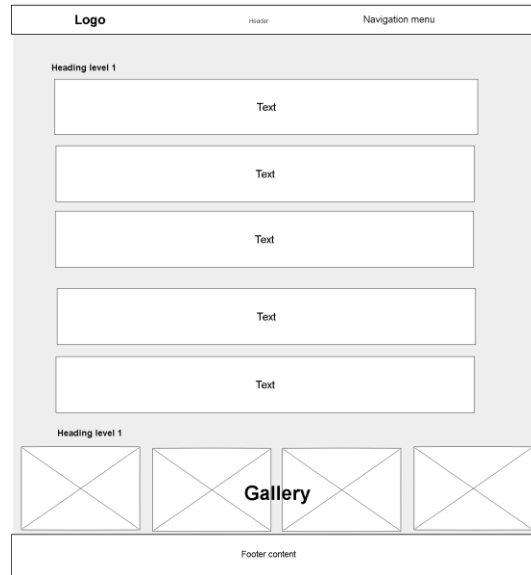
1. Make the website responsive,
2. Make the website presentable when printing.
3. Add indexing.
4. Add application cache.
5. A map using Google maps API and JavaScript, showing the user's current location and the location of Sliven. It is going to be in about.html and it will be shown after a click of a button.



6. A slider photo gallery with jQuery instead of the two lines of photos in culture.html.



7. A photo gallery using Lightbox, showing the different sights of the town (in sights.html).



An evaluation of your implementation justifying any changes between your initial design and your implementation

I followed my initial design and I am satisfied with the results.

The website is now responsive and can be viewed from a variety of screens. It also looks cleaner and more legible when printed. Furthermore, I took website indexing into consideration and added sufficient meta tags. The app cache does its job and stores most of the data on the site.

The Google API works as intended. It successfully shows the location of the user, if permission is given, and one can look for the town of Sliven and see how far they are from this heavenly place. The two photo galleries make the website more dynamic and help keep the users interested while simultaneously showing them pieces of Bulgarian culture.

The only difference between my design and my implementation is that I added Lightbox to some of the other images on the site as well.

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