

Kei Reports Website.

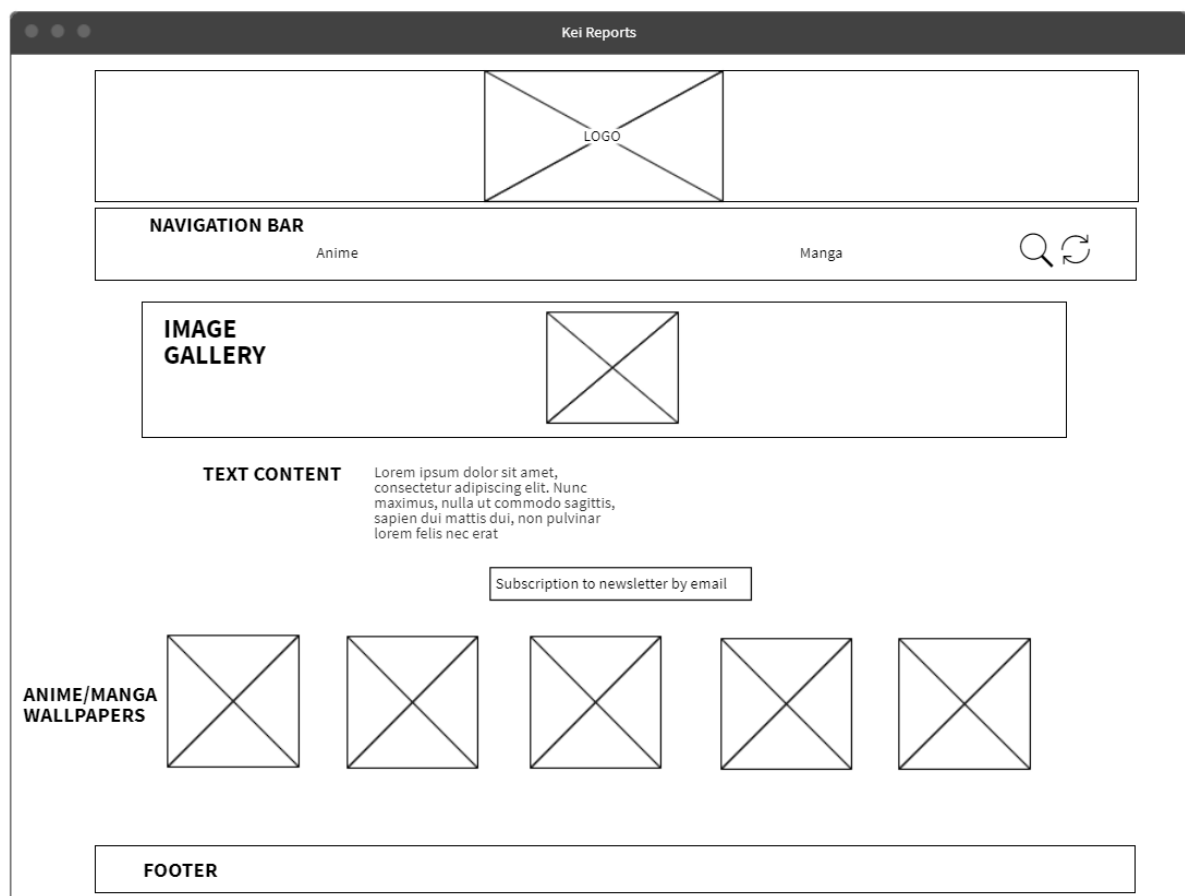
This website is powered by Jikan, which is an unofficial MyAnimeList API. Kei Reports is a blog where you can find the upcoming animes for the seasons of Spring and Summer. There is information about titles, star airing dates, what type of media are, and pictures, mainly official art from the anime. The same goes to the Top 50 Manga, the difference here is that you can find the Top 50 manga according MyAnimeList ranking.

In this repository you will find everything that was need it to develop it, and inside the code there are commented lines which mainly they are to check a specific step. Variables are added in CSS and the JavaScript pieces that we can find are loops, functions, if statements, spread operator to join different arrays into one, event listeners, math function, among others.

The logo for this blog was created separately and added onto the website, following basics of CSS animations.

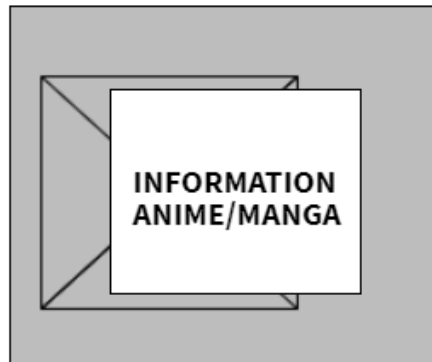
First Steps / Wireframes.

The first step in order to develop a website is create wireframes. In my own words, wireframes are sketches of the design of the website. How it is going to look visually. Wireframes allow developers to show the main idea to the client to see if they agree with the design or if they would like to change or add something.

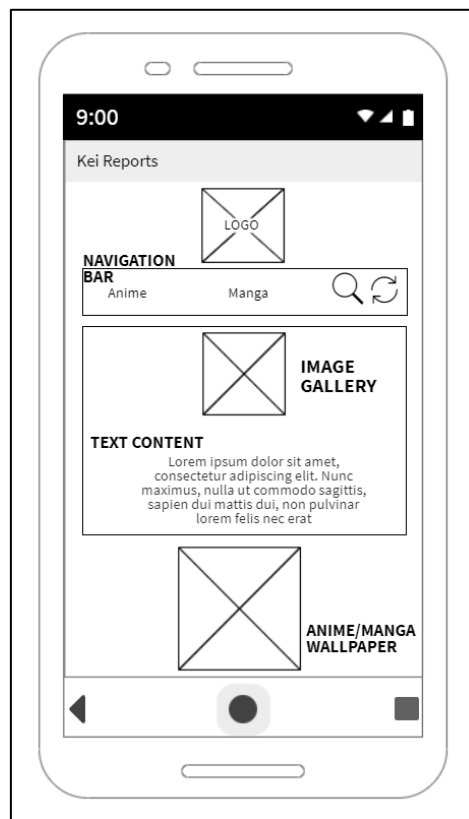


Kei reports consists in only two pages, Anime and Manga, both of them will have the same structure and design. I will be using a three-column design, a wide column with a dominant colour with all the content in the middle and on the sides the colour will be plain white. It will include the logo at the header, followed by a navigation bar.

The main content section will start with an image gallery, followed by brief description of the website, a subscription form, the main elements will be the anime/manga wallpapers. It is intended to look like cinema listings and a footer with information of the developer.



All the anime and manga wallpapers will include a modal. This is a popup window that will be displayed over the current page, when the user clicks a picture in order to get information, a popup dialog will be displayed with the information of that specific anime or manga.



The layout on a mobile screen is similar, it will include a logo in the header, a navigation bar as I just have two pages, image gallery, text content, and the anime/manga wallpapers. I am going to highlight that only the main page which is anime, will include the image gallery and the subscription form.