Travel Agency Home Page

# Instructions

This assignment puts to use all the techniques you have learned to date. However, you must use flexbox for the multiple column portions of the layout. You are building a responsive home page for a travel agency. In this folder you will find three layouts you are to replicate; desktop, breakpoint 1 and phone. There is a “text.html” file that includes the page content shown in the images. All images needed and a few extra are also included.

**Requirements**

1. Relative values must be used for sizing, predominantly rem/em for fonts and spacing, you may use percentages. Do not use pixels. Look up a couple of conversion charts and have them handy.
2. Use of Id’s is banned. Your CSS should use element selectors first and only add classes where necessary. Think common components you could use over. Think using sections to divide up you page with articles and asides used for inner containers. The header, nav and footer tags must be used. Div’s can only be used for styling purposes when there is no semantic element that can be used as a container.
3. You must have at least two media queries you use to adjust font size or containers if you use a float layout.
4. The navigation must be responsive down to phone and use flexbox layour from your Flexbox Navigation assignment.
5. Images must be responsive. And you must have 3 different sizes for the home page header image. It must change to a tablet view image, and phone view image respectively.
6. In the footer you will find social icons from font awesome. They are part of the free version and you can use the Font Awesome CDN to access them. Just put this link in the head of your document before your stylesheet.
7. The font used is Oxygen in three weights. It is a google font and you can get the link from the google site. I did include the desktop version of the fonts in this folder if you want to install it on your computer.
8. The page contains content that is both 100% of the viewport, and containers with a max width of 1170px this is if you stick with the default font size of 16px. You can change the width as long as your project stacks EXACTLY as shown in the different layout views.
9. The hex colors I used are below. You can vary if you want.

a #6a6a6a;

a:hover, a:focus{color:#5287ac;}

body text:#6a6a6a;

text lt blue: 5287ac

dark heading/button outline: #0b3247

light gray: #f4f7f4;

footer top: #0b3247;

footer bottom #031823;

Questions? Please post them on class discussion board.