My page is very complicated and far from perfect but it does do everything required.  I included a new banner that is still giving me some trouble but it does resize to the window frame.  I would like to get rid of the banner image all together and just go with some simple text.  I also formatted the other pictures in the page to resize based off the window size.  The text now conforms to the page size as well.  For the media queries I decided to get rid of my banner altogether and show only specific elements from my nav sidebar where the banner normally would be.  The two main other sections (content and footer) also conform to the size of the page.  I also included a couple extra things with my page such as a few new pages with personal information (tying the first lab in with this one), a button to see my map, a place to test small code or see how crude comments get put on a page and a link to lab 3.  The only main issue I am having right now is that when my page resizes I have to reload the page to see all the changes I made with jquery.  I think this is happening because my codes are designed to happen when the page loads.  I did some research to see how this can be fixed but I am still a bit confused.  The media queries do take effect when the page resizes so I think it meets the requirements for the lab.  When you grade the paper, notice how the elements all resize to the window but then once we get too small, my media queries take effect.  It really is two pages in one when you think about it.  I also need to tie all new data into the original page.  You will notice for instance that users can only access my lab three JavaScript template if their window size is below a certain threshold.  Those changes are easy enough as the code is already there.  I am including these notes with the html page as well.