**PROJECT REFLECTION – update in red**  
a. What is the URL of your assignment?

<http://nova.umuc.edu/~ct385b14/project4/index.html>

b. What issues or challenges did you face completing this project?

* I realized the day after I submitted the assignment that it wasn’t responsive. I realize that I should have built it mobile first and will learn from that mistake for next time.
* The floating text on the home page was actually a design attempt that obviously didn’t work. I removed it.
* I’m confused about the feedback on colored text. I copied below one of the formatting requirements which is why I made two different text colors. I went ahead and changed the main body text color to black though.
  + 01: **FONT COLORS:** Use at least two font colors that are visually appealing and easy to see and read (this can often be achieved with text color and link color, for example).
* Thank you for the feedback on adding captions to images. I added the source to home page image. When I tried the same technique for the gospel and growth pages I couldn’t get the caption to appear under the image. It was added to the top of my bullet points.
* I had issues adding captions, especially if the image is clickable. Using the figcaption tag it makes the wording clickable if the image is clickable.
* I was getting hung up on the wrapper or content container requirement. I believe my project is filled with these in the form of the div tag? I kept thinking maybe it was a kind of responsive design tag.
* I had a hard time understanding the clear float. I believe though that adding the clearfix handled that. It’s still a little fuzzy though.
* I hope the lorem ipsum is ok. If not, I can add actual content. It was so much energy to just design the thing that I didn’t have much left to come up with all of the wording.
* I drew the logo in the upper left hand corner using a program on my pixelbook. There wasn’t really an issue, it just wasn’t exactly ideal. I would’ve liked to have the small words meetingtent.us directly underneath but couldn’t really figure it out.
* I tried creating a favicon and simply placing it in my folder but I couldn’t get it to show up next to the title on the browser.
* I had many other challenges but I believe I was able to work through them by reading the assigned readings which helped immensely.

c. What software programs did you use to create this project?

* I used Microsoft Visual Code, atom, FileZilla, Word and Chrome browser.

d. Where did you get your images from?

* Home page: I drew the logo and the clouds were from <https://wallpapercave.com/religious-background>
* Gospel page: the cross picture came from <https://www.biblica.com/articles/easter-the-crucifixion-and-resurrection-of-jesus-christ/>
* Growth page: the picture of the inside of a church is from <https://www.cnn.com/2020/04/12/world/easter-sunday-2020-coronavirus/index.html>

e. Include the information for the HTML5 and CSS validation you completed for this assignment (see Instructions under HTML Requirements, Item 02 Validation).

<https://validator.w3.org/nu/?doc=http%3A%2F%2Fnova.umuc.edu%2F~ct385b14%2Fproject4%2Findex.html>

<https://validator.w3.org/nu/?doc=http%3A%2F%2Fnova.umuc.edu%2F%7Ect385b14%2Fproject4%2Fgospel.html>

<https://validator.w3.org/nu/?doc=http%3A%2F%2Fnova.umuc.edu%2F%7Ect385b14%2Fproject4%2Fgrowth.html>

<https://validator.w3.org/nu/?doc=http%3A%2F%2Fnova.umuc.edu%2F%7Ect385b14%2Fproject4%2Fcontact.html>

<p><a href="http://jigsaw.w3.org/css-validator/check/referer"><img style="border:0;width:88px;height:31px"src="http://jigsaw.w3.org/css-validator/images/vcss"alt="Valid CSS!" /></a></p>