

HOW I GOT STARTED ON

What I did was first establish how I wanted my Best Cities website to look like. So, I took some inspiration from the [worldsbestcities](#) website to see what I could make it look like so I could formulate how I wanted the wireframe to look like for my web pages. This is also the website I would use to obtain some information about the individual cities. I would make some changes when it came to information on my web page if you were to compare it to the information posted on in the <p> tags that would be pretty much the same. At the start I didn't think I would be make a 7 web pages total ; the 6th page called "HOMEPAGE.html" and the 7th page "BC_Image_Swap.html" because at the time my focus was thinking the top 5 of something of something and then when I made my decision it would be cities. So, I went from the number one city listed on London til the 5th city Dubai. Unlike the [worldsbestcities](#) I wanted to give more emphasis on these cities because they were the top 5 I might as well dedicate a web page about each of them. When it came to information and stats about London, Paris, Tokyo, New York, and Dubai they would all display information pertaining about their population which was their metro population and what top 2 things each city was known for. This would be considered the city's "highlight ranking" and their own subtitle. For example, London's subtitle on their web page was this *"As the "capital of capitals" negotiated the uncharted, perilous terrain of post-Brexit and pandemic world, London continue to reign as the planet's best cities for the 7th year running."* I did change some of the subtitles slightly by making it catchier or because I didn't want to be cheap and go word for word.

I later added the HOMEPAGE because I thought I might as well give emphasis on the other cities that were shown from [worldsbestcities](#).

WHAT I DID FOR THIS WEEK

First, I would start with editing the header tabs and make them smaller because even though they looked good I thought if it looked smaller then it would look much better. I also made sure the header tabs were as responsive as I could make them and if you were to minimize the screen you could still see all of the header tabs. I also tried to change the "facebook.png", "twitter.png", "gmail.png" images to see if they were working. Before all the icon when to the twitter link if I were to press, for example, on the London.html it would go to the Visit London site from Twitter even if I clicked on the Facebook or Gmail icon but now I solved that. I also tried to make the web pages responsive for Desktop and Laptops since I think most user who would view this website would probably check the website from those devices. I also tried to make the webpages responsive for phones; some were working fine but some looked a little funky. I did change the size of the pictures for every "city.png" because mine were huge and they were leaking beyond the border and collided with other info. I also had to change the font to make it fit so it stays within the gray lined border I created for all <p class> tags that had information for all the web pages. Same thing I did for the <h4 class> and <h3 class> tags where it talked about the "FUN FACTS" about the London, Paris, Tokyo, New York, and Dubai web pages. I have created an mp4 folder for all the mp4 videos I would insert to my web pages but for most of them I decided to go for YouTube links because when after converting a YouTube video link to mp4 I had to cut down for example 60 MB to 10 MB and still wasn't working so for most of them I went for the YouTube links. I think overall I am almost done with the website just need to fix the lines that sometimes have gaps because of the way the pages are.