ashdkhwD adh hf ruhof2rhowefsf fhoswfwfuwf

develop text-align:right bottom

making logo

facebk twitr icons

wireframes sketch

validate a href

alt img

position:absolute/fixed

background position fixed

In my <div class="article">

<h3>My Education Qualifications</h3>

the line spacing between the paragraph and heading is big so how to reduce it

suitable images for each page like a globe with text

making the edges or width of the header and navigation bar smaller to accomodate box-shadow

defining box-shadow box-shadow color

ask nabin for hover:scale and header

transformation for menubar

Additional:

You can use both Font Awesome and Normalize.css

Both of these use external CSS files and that is OK  ;-)

I had seen many friends put their logo and navigation on the same header but I placed my logo next to title. The most challenging part was finding the color scheme. Testing with HSLA hue alpha opacity on photoshop was scary and challenging however I compromised with the simple blend of colors. Using these colors on selected area was not difficult, I used light colors on negative spacing gradient. Finding icons in the web was challenging but to make it suit my page I edited with photoshop. I also made my logo in photoshop. As for my browser, I prefered mozilla to google chrome even though it has more apis

I tested my css with gradient colors which didn't make my color scheme have any relevance and lots of disorganization. Thus I used inspiring material design examples to help me get the right balance of colors. I think I fulfilled that.

I have learned how to use the many properties of flex easily. Most of the troubleshooting and ideas I got was from codepen, w3schools and youtube videos. I did this project on my own. There were many cases where it took time to decide and adjust the paddings and margins. Also the number of flex items I should put on the footer. Initially it was one but then for better organisation and aesthetic point of view, I decided on three. I incorporated a transform:scale() to myanimation class (codepen,) and menubar. I applied transform: rotate() to my image.

The mobile view is very basic

For the mobile view this has the navigation in a list going down and also has four

main content blocks underneath (two by two) so the user can scroll down and see

past work rather than seeing one image at a time. This sketch has more padding around the main image and now has the navigation bar right at the top of the website as this can be viewed easily from the user. It also allows the main viewing point to be the image in the centre of the screen and the logo is top left. Following on from the last sketch this also has two images underneath rather than three as there will be writing at the top of them.

In the begining of the project development process, I had to rename the project in GitHub unfortunately it overwrited my document with a blank one. I couldn't find solutions to recover it.

Also in midway when I tried pushing to GitHub, I had error "git.log is not recognized" in my system. So I inquired this problem to Dipak sir, he gave me a solution to re-clone the existing repo. Before this, in regards to my previous problem, I had backed up my new file if the new file had been overwritten my the previous file from GitHub. As expected, thus I copied and pushed my back ups to the GitHub.

Due to these glitches with GitHub, I didn't code my files from the repository but worked in my local folder. Then I would copy the files to the repository to push to GitHub.

For my cv page, I have put personal details in table form using various css like colspan, rowspan and table collapse. As for the skills division, I have listed out the skills using unique list-style. Then I have work experiences and Education qualifications. I also included a link to my linkdin page which has my old certificates.

Bio page will have two divisions in a section which will have contents in paragraph and photo.

**more content (writing) underneath.**

https://developer.mozilla.org/en-US/docs/Web/HTML/Element/img

<img>

<https://developer.mozilla.org/en-US/docs/Web/CSS/CSS_Flexible_Box_Layout/Using_CSS_flexible_boxes>

<http://codepen.io/UoN-ThomasRose/pen/rWYOve>

<http://creativecrunk.com/inspiring-material-design-examples-with-html-css/>

<https://www.materialpalette.com/>