



**Noroff**

School of technology  
and digital media

# **Project Exam 1**

Phillip Mikalsen

Word count: 597



## Design

What went well on the project

My design is more or less very simple, but I like the simplicity so users can easily navigate them self throughout the page. I used a minimal of colours, but tried to use the few I had over more concepts so it makes the user feel they stay on the same page, must add that I enjoy the colour combinations.

I found the images I wanted rather early, and made them ready for the web.

What was difficult/didn't go well on the project

I tried making multiple logos, and everytime I put it into the page it just wasn't a fit for my blog page, so I went back into photoshop to make another try at it. I am more or less happy about the result I ended up with, except I should probably have made it better in illustrator so I could have vector graphics.

What would you do differently next time

I would make my logo in illustrator instead of Photoshop, I would plan my image use better so I don't end up having some pictures with really low quality and some with really high quality.

I would try and make more use of the space for web resolutions. I see after I am done that I could fit more into it without clustering the entire page.



## Technical

### What went well on the project

Some of the Javascript went really well, and I didn't have any brainclusters and I am happy with what I came up with.

Loading the API's was easier than expected after using custom posts, learning new plugins from Wordpress was not something I foresaw that I had to do, but it worked out great, even better than the normal fetching.

I have also managed to understand loops better during the project, and how to catch more than one result from the loop.

### What was difficult/didn't go well on the project

Carousel didn't work out exactly as intended, and as this was something I was starting out with, I have more than one loop to put the correct info into the correct slide. So I have a upgrade potential on how to make carousels and how to fit the info. I also misread the intro text, so I tried soo hard to make it be 12 posts with 4 in each slide. I think it could have been better if I was doing only 1 post per slide. But the time spent made it look decent though, so I'm happy enough for now.

### What would you do differently next time

Read the intro text even better. So I don't misread what the requirements are. I have to plan better. I'm rather busy during the day, so my mornings/nights is my shining hours to make things go through. But living like that is hard in the long run, so for further projects I am gonna plan better.



I also managed to make my own Github project for this, so I had to clone the classroom and copy my files in.

### **WCAG guidelines, content management and SEO**

What went well on the project

Following the WCAG seems alright, making pictures to less than 200kb/s can be a hassle depending on how the size of the image is.

What was difficult/didn't go well on the project

Thought my image was the issue with my carousel slider, but I noticed not all pictures want to stick to the same frame because of a div being a flex. So it tries to make the last picture a bit bigger.

Making the keywords for the "meta" tag.

What would you do differently next time

Go further in how to be a user, instead of just a developer. See what they might see.



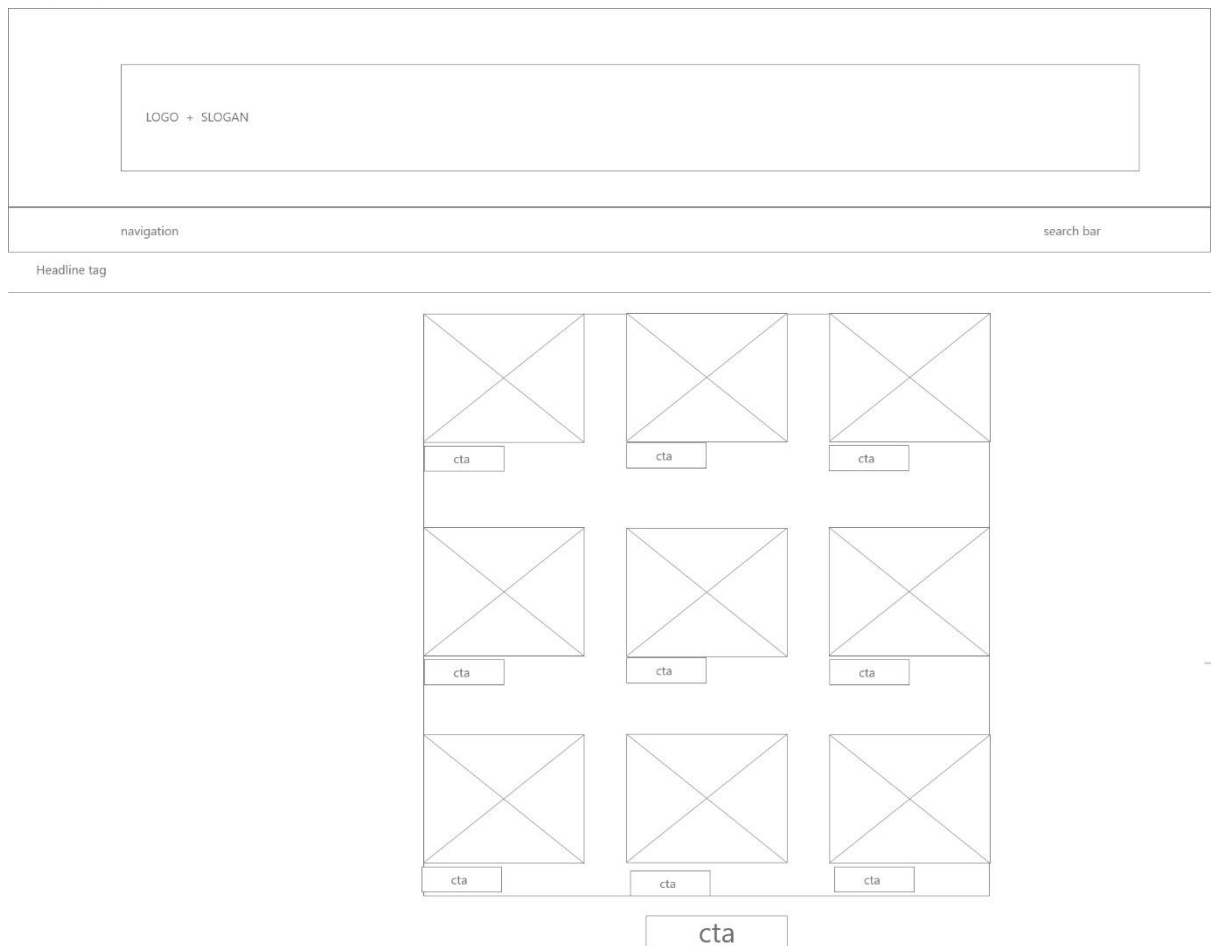
## References

(place references to websites, books, forums etc. that helped you in the project)

- Youtube – Kevin Powell (My favourite to watch for CSS / JS)  
Kevin had a video on how to make a carousel
- Google – Carousels, modal searches.
- Codepen – Looked over a Modal image.
- Wallpaperpass.com – for images. (Many wallpapers are free to use)

Added my prototype in the next pages.

Blog page



Blog specific

LOGO + SLOGAN

navigation

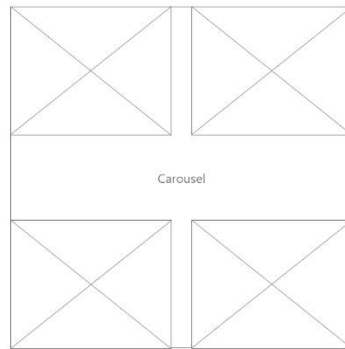
search bar

Headline tag

title

Contact page

[Home page](#)



About page



title

[illegible]