Photo Viewer
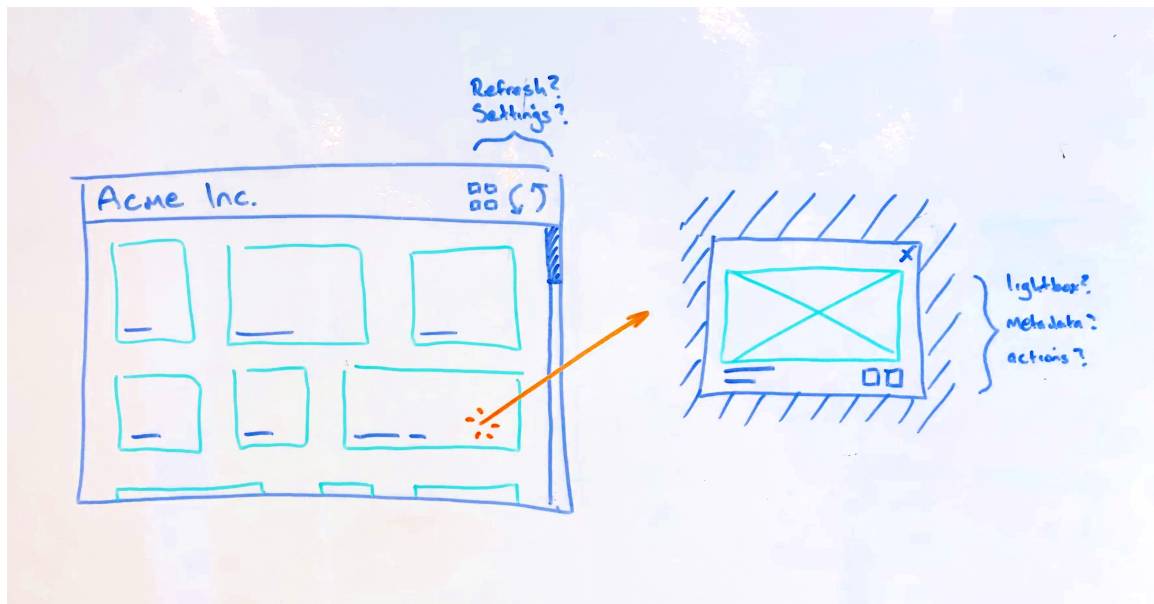
☰ Role	Full stack	Web Developer

Create a simple web application to display a beautiful feed of images.

Wireframe

> 💡 **This is a wireframe. It is indicative only. Please don't use ugly colours.**

Test Requirements

- Provide a main page containing grid that displays a beautiful list of images

- When a user clicks/taps on a photo, a detailed view is displayed, showing a larger view of the image and any pertinent metadata. A good way to do this might be with a light box.

- Provide a basic header or navigation container that contains a (mock) logo and links to the main page and an about page.

- The about page should provide a simple page about the Author (thats you!)

- The app should be hosted somewhere publicly accessible that can be shared with the reviewers

Datasource

Choose between:

- Unsplash - https://unsplash.com/developers

- Flickr public image feed - https://www.flickr.com/services/feeds/docs/photos_public/

- Or another feed of images, if you know of a more interesting data source

Acceptance / What we will test

> 💡 **We will test the app on a desktop, tablet and mobile**

- You should provide us to a link to access a functional version of your application

- You should provide us the project source via a publicly accessible repository (github, etc)

We will be evaluating the project and code based on a number of factors, including coding style & readability, UX/UI, choice of tools/frameworks and the use of best practices. We are also evaluating the manner in which you present your work, including documentation and/or developer notes. Your work is a reflection on you and your skills, and as such you should be happy with what you submit to us.

Possible Improvements

> 💡 **You might like to consider these points, or comment on how they could be addressed in your submission**

- Does the datasource support pagination? It would be nice if the app did too!

- Responsive?

- It would be interesting if the user could choose between different layout options? Grid or list? A slider for the thumbnail size?

- What interesting metadata is available, and how can it be displayed?

- Are you efficiently loading and displaying the images? Are you considering bandwidth? Is the UX pleasant while images load?

- Anything else you think is noteworthy? 🙌

Thank you

💛 **We understand your time is valuable and we appreciate any effort you put in to help us building an excellent team!**