MoM - Minutes of Meeting

Date: 16.11.2020   **No.:** 7   **Location:** Zoom

Attendees:

Andor Davoti

Aurora Kiese

Sindre Fladvad (meeting leader)

Thomas Stoltenberg (secretary)

Meeting Notes

- Everyone shared what they have been working on since last meeting:
  - Sindre worked on making a header image for the app page, and researching and writing about universal design.
  - Andor worked on making mockups for the app in Adobe XD, and improving the challenge and solution page
  - Aurora worked on writing text about how the app works
  - Thomas worked on improving the sources page and collaborated with Andor on the challenge and solution page.

- Suggestions for the homepage:
  Use 3 columns with images that are cropped versions to the landing images on the 3 different pages (challenge, solution and app). Text to indicate the different pages with a short description and button that links to the page. Further important that the home page does not consist of too much text, but rather a simple overview linking to different parts of the site and also containing a FAQ at the bottom of the page.

  - Thoroughly researched WCAG guidelines with regards to the current version of the website to look for possible areas to improve:
    - Important that the website works equally well without JS. Andor made sure that all elements worked well without JS. Changed code of the app image from JS to only CSS for the effect with 2

images of different opacity, to show the transition of the app with the logo to the main page of the app.

- ○ Important that the website is responsive. Improved responsiveness to the homepage by changing the design of the homepage 3 part div area, to display vertical bars.
- ○ Make all content of the website available to navigate using TAB.
- ○ Make sure that all elements of the website are large enough, so they are easy to navigate. Changed the size of the English/Norwegian flag on mobile, so it is larger and easier to navigate.
- ○ Used a grayscale version of the website to research how the website works for colorblind people.