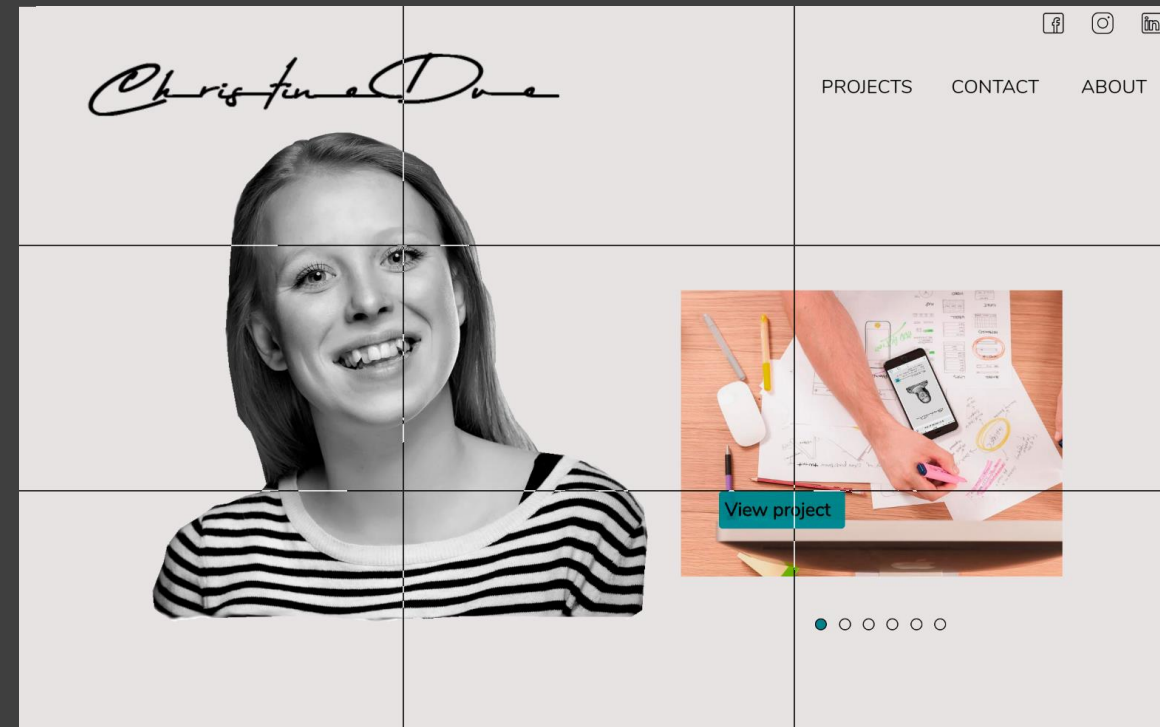
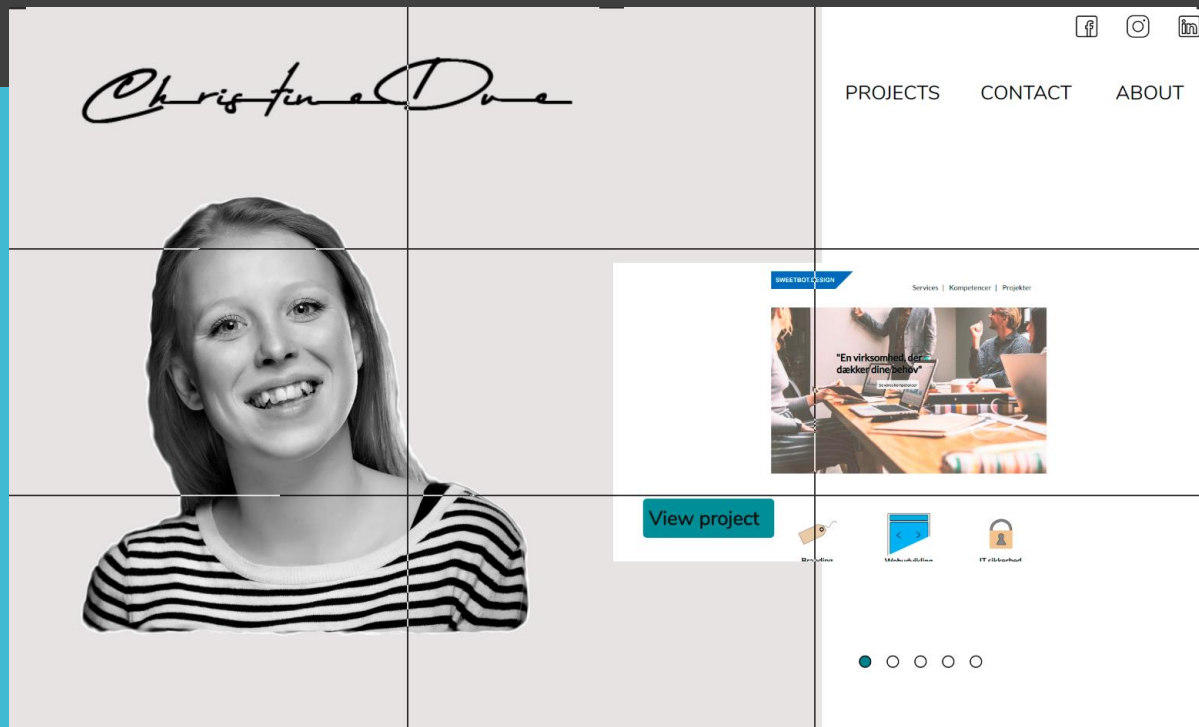


Christine Due Jørgensen

1. semester eksamen, Multimediedesigner



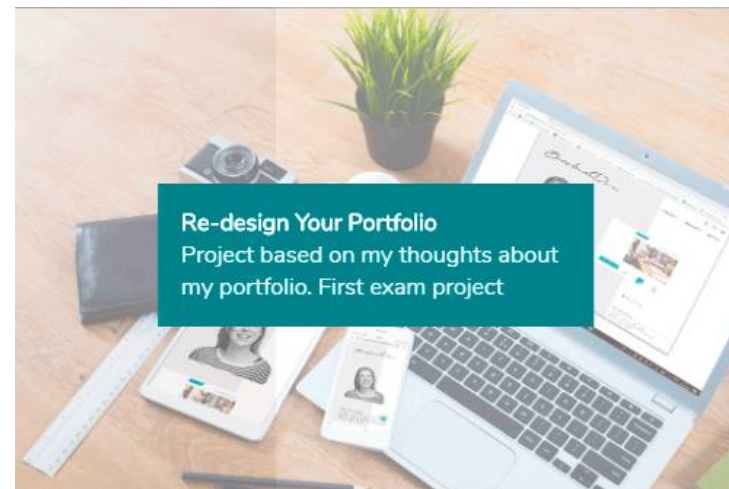
The Rule of Thirds

- Forside

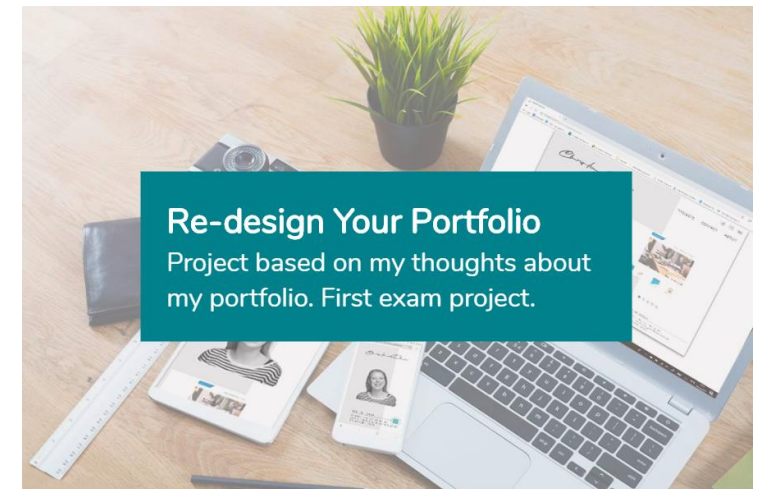
Brugertests

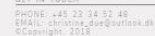
- Projektside

Tidligere projektoverskrift



Nuværende projektoverskrift





Z-formen

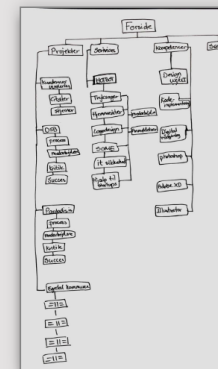
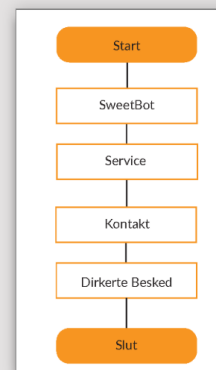
-Undersider

Project management

We started by finding the Mission Breakdown Structure (MBS) and the Objective Breakdown Structure (OBS). Then we wrote down the Product Breakdown Structure (PBS) and the Work Breakdown Structure (WBS). We used our knowledge to predict how much time each part would take. We used the Microsoft program called Teams to schedule and hold meetings. We used it to share files and images and to share the screen when we did collaborative coding.

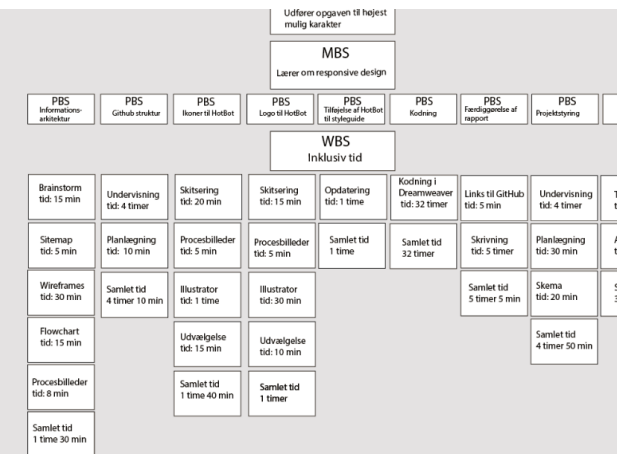
GitHub

Initially, we made a repository at GitHub and used forking as a strategy, but we still wanted to code the whole project together, so we could learn from each other. Therefore, we went away from the forking and used development branches instead. Whenever we wanted to merge with the master branch we would consult with each other beforehand. You can see our repository for version one [here](#), and for version two [here](#).



Logo and icons

When we made the logo and icons for HotBot we started by brainstorming 15 minutes separately. Then we compared the ideas and decided what to use. We made the icons in illustrator and added them to a [library](#) at Creative Cloud.

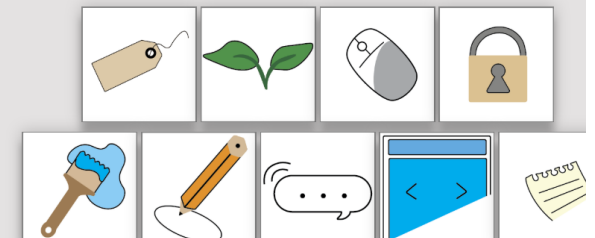


Information architecture

Because the assignment was to build a responsive website we made wireframes for both website, tablet and mobile device. The main idea is to have three columns in the website format, two on the tablet and one in the mobile format. You can see the wireframes [here](#).

Responsive webdesign

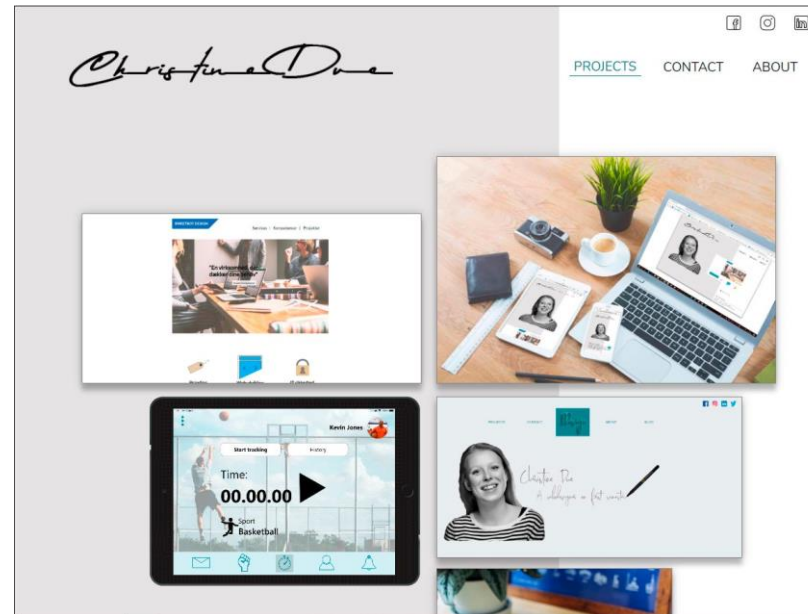
We used Simple Grid by Dallas Bass to build our website. We changed it by adding a class called medium and by changing the names to small and medium. You can see Dallas Bass GitHub and Simple Grid [here](#).



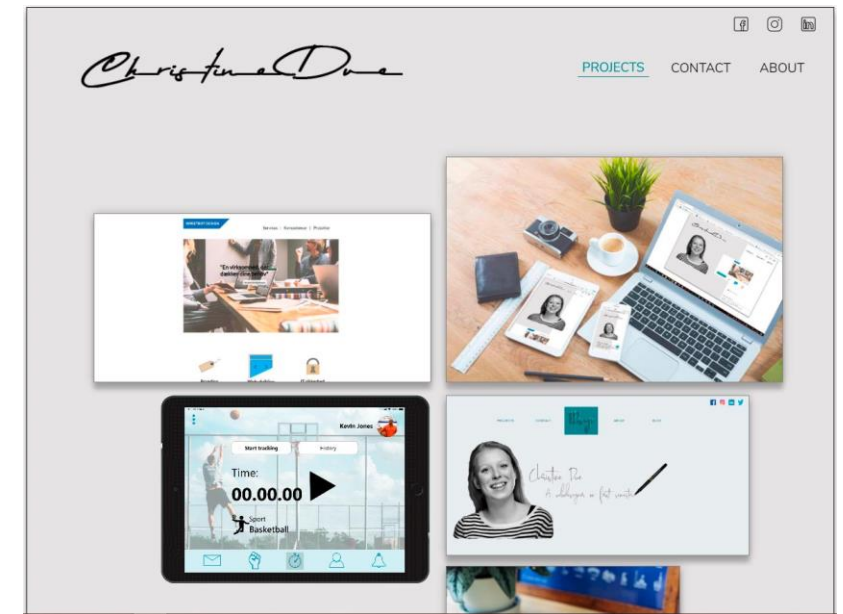
Split Screen

- Baggrund

Tidligere baggrund



Nuværende baggrund



Audience segmentation and personas

I started by finding the audience by doing geographical, demographic, psychographic, behavioral and technological segmentation, in order to make the personas. You can see the two personas and my segmentation [here](#).

Project management

I started out by finding the Mission Breakdown Structure (MBS) and the Objective Breakdown Structure (OBS). Afterwards, I split the project into the Product Breakdown Structure (PBS) and the Work Breakdown Structure (WBS). I planned my time by making a Gantt card. You can see the project management on the picture below and the Gantt card better [here](#).

Split Screen

- Total portfolio

C.R.A.P

- Hele portfolien

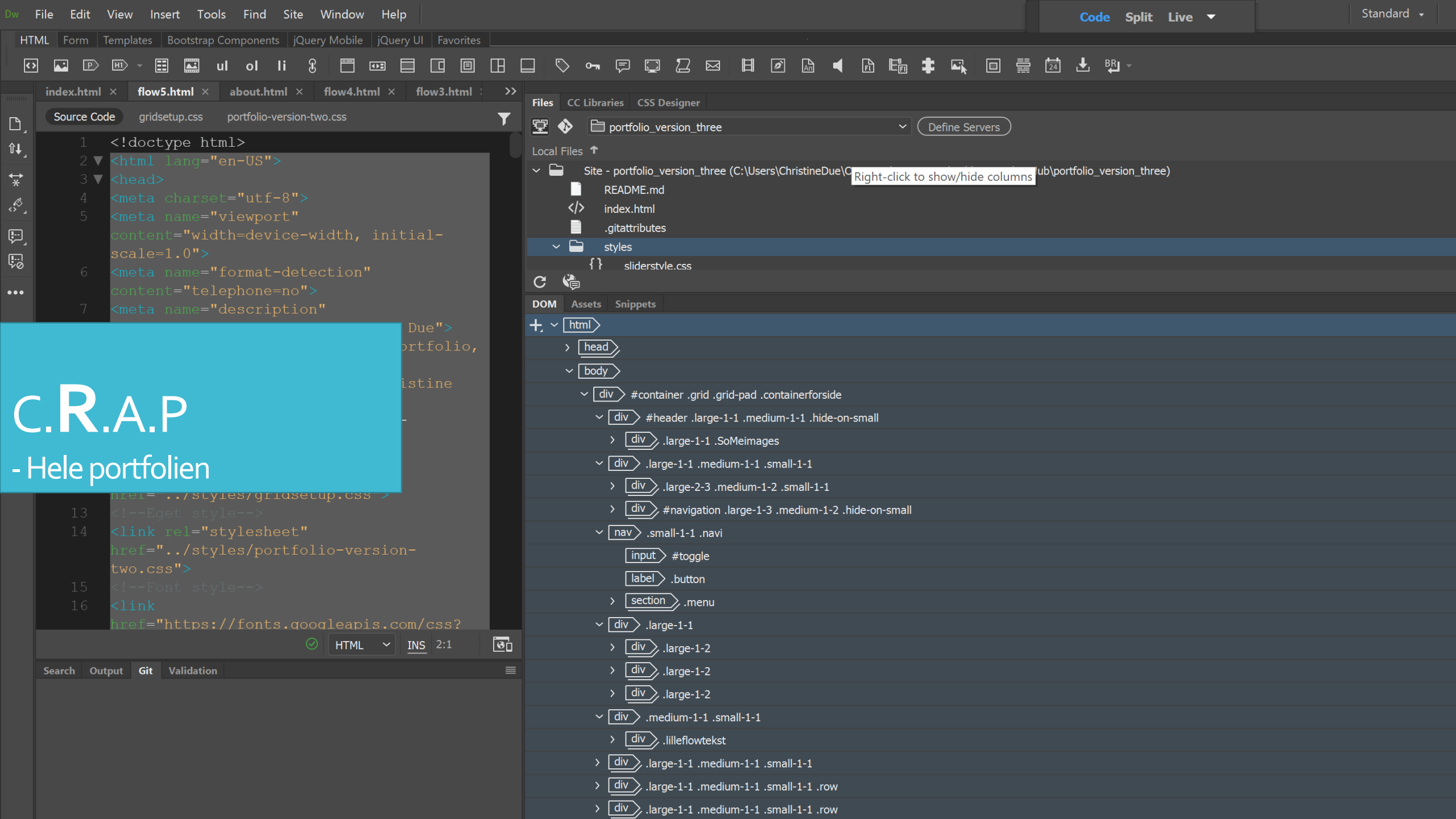
Størrelseskontrast

Re-design Your Portfolio

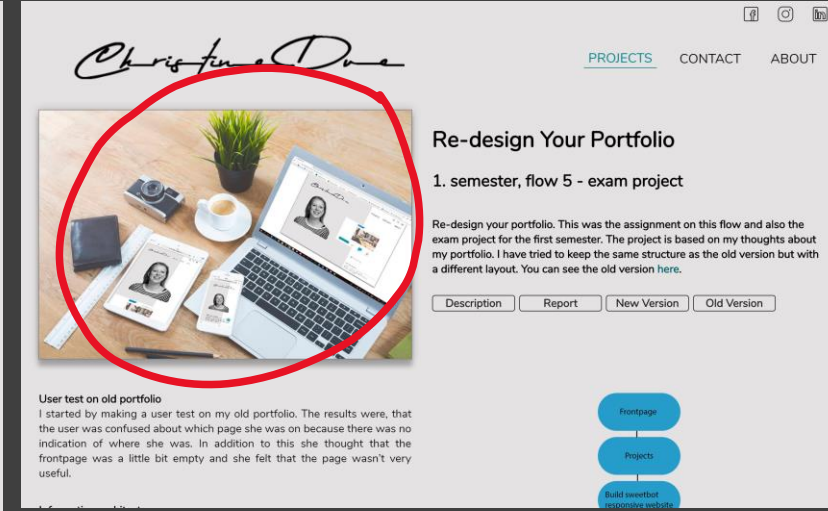
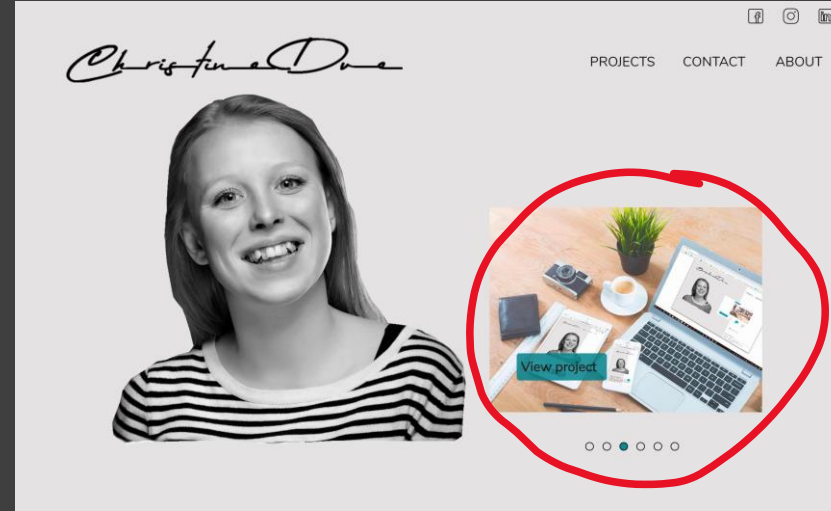
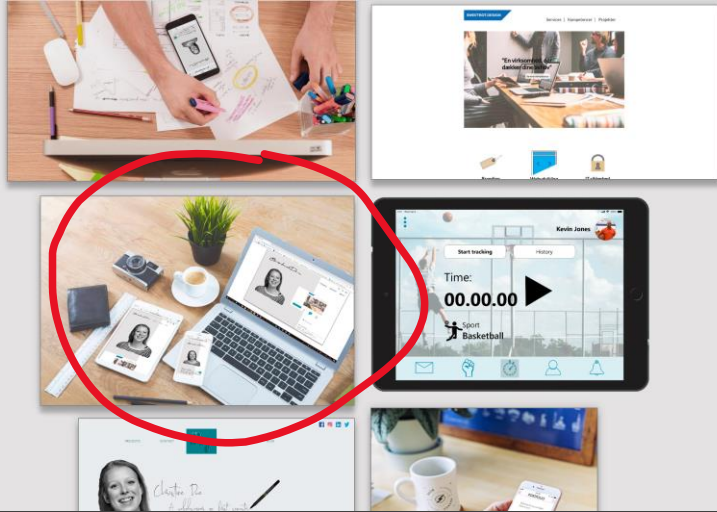
1. semester, flow 5 - exam project

Re-design your portfolio. This was the assignment on this flow and also the exam project for the first semester. The project is based on my thoughts about my portfolio. I have tried to keep the same structure as the old version but with a different layout. You can see the old version [here](#).

[Description](#)[Report](#)[New Version](#)[Old Version](#)



C.R.A.P
- Hele portfolien



C.R.A.P

- Hele portfolien

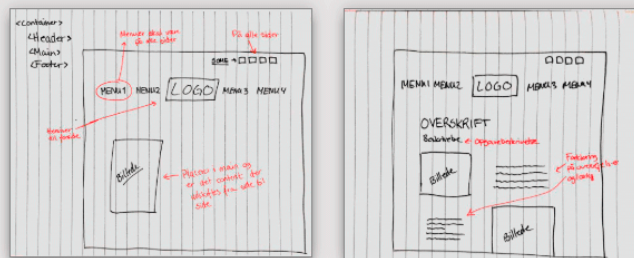
C.R.A.P

- Hele portfolien

Tidligere alignment

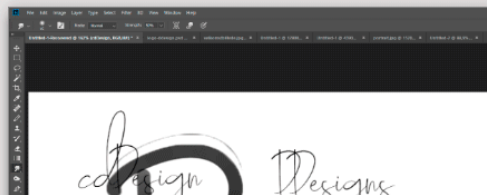
HTML

I made the base layout in the index file by building up 5 <div> tags, each one with a different id; container, header, nav, main and footer. Then I made my navigation menu and added the icons for Facebook, Instagram, LinkedIn and Twitter. After completing the base layout, I made the folder structure on GitHub. I constructed four menu items in html with the names about, projects, blog and contact, and added the base layout for each of them. Then the navigation was created in each html file.



Logo

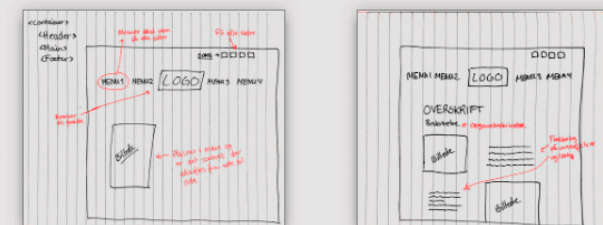
Afterwards, I tried making the logo for my site. I wanted the colors to be warm and nice to look at. I experimented in Photoshop CC and used a font as a temporary logo until I improve my knowledge of how to design a logo.



Nuværende alignment

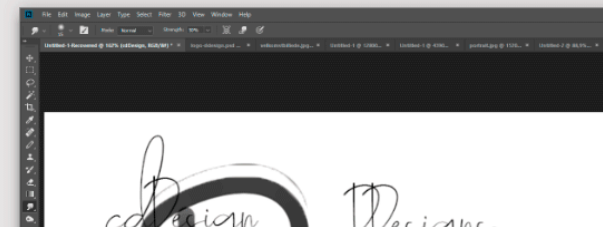
HTML

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Logo

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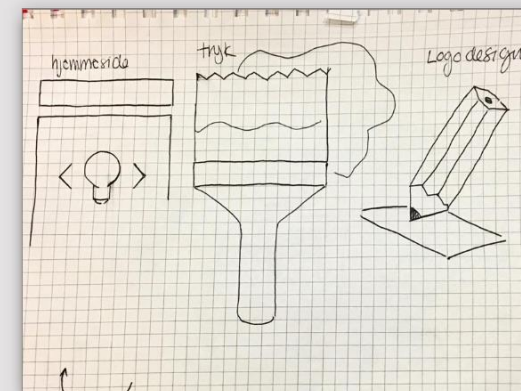
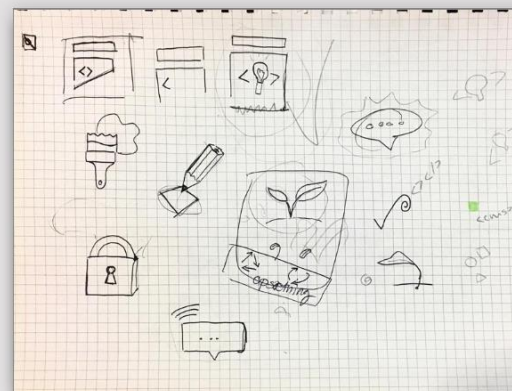
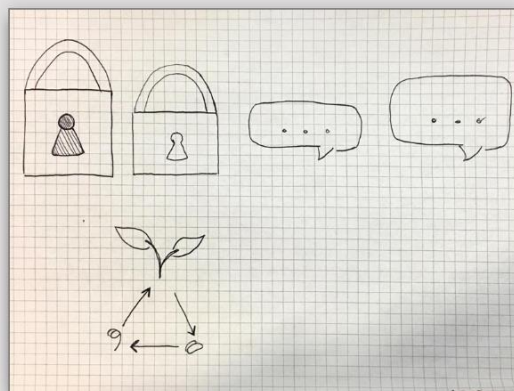
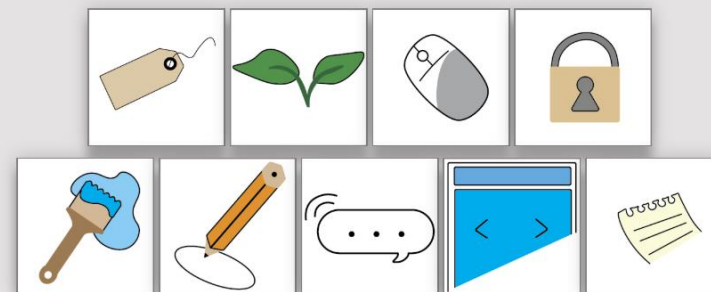
C.R.A.P

- Hele portfolien

Sammenhæng

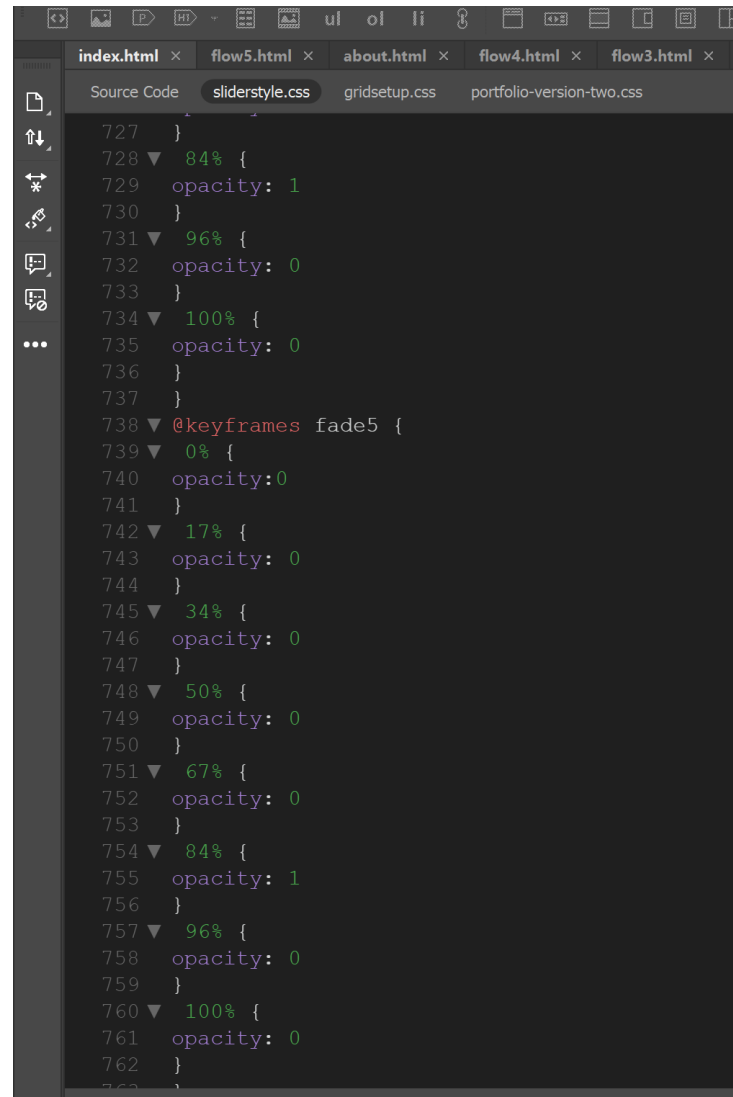
Logo and icons

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Slideshow

- Forside



The screenshot shows a code editor with a dark theme. The top toolbar includes icons for undo, redo, save, and other editing functions. The tab bar at the top shows several open files: index.html, flow5.html, about.html, flow4.html, and flow3.html. The active file is sliderstyle.css. The code in the editor is CSS for a keyframe animation named 'fade5'. It defines opacity values at various percentages from 0% to 100%.

```
727 }
728 84% {
729   opacity: 1
730 }
731 96% {
732   opacity: 0
733 }
734 100% {
735   opacity: 0
736 }
737 }
738 @keyframes fade5 {
739 0% {
740   opacity: 0
741 }
742 17% {
743   opacity: 0
744 }
745 34% {
746   opacity: 0
747 }
748 50% {
749   opacity: 0
750 }
751 67% {
752   opacity: 0
753 }
754 84% {
755   opacity: 1
756 }
757 96% {
758   opacity: 0
759 }
760 100% {
761   opacity: 0
762 }
```