


Sprint 2: Checklist

Last time, we gave you a list of questions for checking that everything was done correctly before submitting your work for review.

Starting from this sprint, you'll have to formulate these questions on your own. All we do is describe the requirements. It's just like a real job.

- Your project contains `index.html`, `index.css`, and `README.md` files, as well as a `blocks` directory along with stylesheets and image files.
- `normalize.css` is imported into `index.css`.
- There are no typos in the HTML and CSS, and the page is valid. We recommend using the [W3C Markup Validator](#) to check your code.
- The syntax is correct 
- All the blocks from the brief have been coded. The values of the `width`, `height`, `padding`, and `margin` properties of all elements meet the brief requirements within a margin of error of `30px`.
- Sections have been ordered in accordance with the brief requirements.
- Blocks are reused when the brief requires it.

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- Blocks, elements, and modifiers are named according to the brief requirements.
- Tag selectors are not used.
- There is no nesting for more than two selectors.
- The README.md file contains:
 - the project's name;
 - a description of the project and its functionality;
 - a description of technologies and techniques used.
- The footer contains icons, text, and clickable links.
- Link and text colors are set according to the brief requirements.
- Section background colors are set according to the brief requirements.
- Sizes, typefaces, and font colors are set according to the brief requirements.
- The page has no hidden elements.
- The page has a first-level heading. The hierarchy of headings is consistent.
- Images have an `alt` attribute with values written in the same language as the document's main language.
- Images are displayed properly, and appear the same as they're shown in the brief.
- None of text blocks has a fixed height. A block should stretch if more text is added to it than its current dimensions can contain.
- `flex` or `grid-layout` are used to arrange elements.

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- Elements with absolute positioning have coordinates along both the x- and y-axes.
- All animations are made according to the brief requirements. Animations made using the `@keyframes` at-rule are in the `rotation` block.
- Links have a hover effect defined by `:hover`.
- `iframe` is used to add video content.

Project Rejected Without Review

Remember that there are certain criteria for your project to be accepted for review. There are a few more than last time.

Layout mistakes:

- One or several blocks are incomplete, or they're displayed incorrectly in Google Chrome, Safari, or Firefox.
- Five or more elements are missing.
- A section is missing.
- Blocks are not ordered according to the brief requirements.
- Alignment or CSS layout technologies (Flexbox, BEM, and positioning elements) aren't used.
- The page scrolls horizontally on desktop resolutions.
- A font is invalid.
- Any of the figure animations is missing.

Poorly structured code:

- More than five mistakes with HTML nesting

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If the project complies with these criteria, it'll be sent for review.
But you'll only pass if all of the criteria are met.

It's very useful to check your projects with self-check lists. This way, you'll develop a habit of checking that your work complies with the requirements of the brief.