

. Frontend assignment: simple to-do web application

We would like you to create a simple to-do app. In the web application it should be possible to create, view, edit and delete to-do items. Also to-do items could be added to the favorite list/category/tag.

You could use your imagination to add extra features and other awesome things to show your skills. Feel free to check any existing to-do app for design ideas.

Try to mostly use CSS and some basic images or SVGs for the UI. For interaction, use a combination of JavaScript and server side technology, mostly for the storage of the items.

Requirements

- Items can be filtered or selected by category or tag(s)
- The data should be stored in some kind of way, preferably by using PHP
- Responsive UI: mobile/tablet/desktop
- You can use libraries and frameworks. If you do, please briefly explain your choices

Deliverables

- The non-minified source code (HTML, CSS/LESS/SASS), JavaScript, and PHP
- If necessary a database dump
- Any other resources necessary to run the application

This is fully up to you, but this assignment should take approximately two evenings. Hand in your deliverable within one week of receiving the assignment.

We do not expect a fully working application without bugs. The purpose of the assignment is to get an idea of your development skills. We look forward to discussing your choices and ideas for this app.

Remember: this is your moment to shine and impress us! Innovation and new ideas lie at the heart of team.blue, so don't hesitate to be creative and show us what you are made of!