

## CTW Frontend Interview Task

We do not expect this exercise to take more than 4 to 6 hours and will give you a week to complete it, starting from the day you receive it.

The challenge is to build a web application which displays a list of articles. When the user clicks on an article's item on the homepage, a page with details, like title, text & media should open. The user should then be able to refresh the webpage and maintain the selected article.

The user interface is up to you - we only require the page to be responsive and have two different breakpoints - mobile, from 0px to 767px, and desktop, from 768px up. We suggest doing a mobile-first approach.

You are free to use any frontend framework or library, including Angular, React, VueJS, Svelte, jQuery, Ember, Knockout, Bootstrap - use whatever you are more comfortable with.

You can use mock data for the articles, but if you feel at ease then use a mocking server library.

After exercise completion, the code should be uploaded to a private git repository and invite the emails that CTW's HR gave you. Please ensure that the code works on a fresh install before sending it to us.

Evaluation parameters:

- Installation is straightforward and hassle free;
- Features are working as requested;
- Code is clear and readable;
- The application is well structured and easily allows adding new features; •

Documentation is concise

- Git was used in a correct way.
- Usability and overall UI care;