Developer test

JavaScript + HTML + CSS.
For assisting in recruitment process.

Enonic recruitment - summer 2018

Instructions

The Enonic weather widget

Create a weather widget (a web page using html/css/javascript) that displays the weather for our offices in **Oslo**, **London** and **Minsk** using http://openweathermap.org/API services. The widget/page should seamlessly update periodically (every minute). The time for each "fetch" should be displayed along the weather, format this data using the library **moment.js**. The page should have a header and a footer (your choice of content in these).

What we will be looking for in the end-result:

- Problem solving.
- HTML markup - how the tags are used and which tags are used.
- General CSS.
- Javascript, code style.
- Clean code, and easy to understand.
- Browser compatibility.
- Overall/other.

Test is to be delivered via a clonable git-repo (github, bitbucket, gitlab - your choice). Include instructions for us how to get it running on a Mac. We appreciated if you include full commit history in the repo.

It is fully acceptable to use whatever other libraries you might need for the app, like Bootstrap or jQuery. The design is not important, do what you can but don't spend too much time on it.

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