## Test project

Platform: Laravel 5.6

## Front-end

Create a page, using any CSS-framework. The structure is shown in the mockup on the right. The page should have interactive elements - banners (marked with numbers).

- 1 Slider, can contain multiple slides
- 2 Sidebar, static image
- 3, 4, 5 Footer, static images.

## Back-end

Create easy-to-use banner management system.

You can use any CSS or/and JS framework (e.g. Bootstrap).

User should be able to upload jpg, png, gif images (drag & drop), and also set an URL,

choose URL type (target – to open URL in the same or new window), and choose its position (1, 2, 3, 4 or 5).

Image auto-resize to selected size would be optional (as additional bonus).

If user uploads multiple banners in the same position:

- In case of slider (1) banners are listed as additional slides
- In other cases banner should show randomly on page reload.

There should be page with banner statistics – views and clicks separately.

On one page load click on each banner is counted only once.

You should upload this project to bitbucket and send us link.

Please place there readme file with installation instructions (git, composer etc) – how to install project locally.

