

Square 1 Front End Developer Assignment

For the assignment, we have designs for 3 screens of an application. We would like to see any 2 of these screens converted into responsive templates.

We're looking for structured output containing scss files and supporting templates. Alongside this we'd like to see a webpack configuration for asset compilation. Ideally the output will be within the structure of a Laravel application, containing the structured scss files alongside either blade or vue templates, but if you're unfamiliar with Laravel & Vue, that's not a problem - feel free to use whatever framework you're most comfortable with.

In the absence of an api for a data source, it's fine to hardcode in the data values driving these templates. What we're most interested in here are the approach to structuring the code, as well as the identification and re-use of common templates across a variety of page types.

The output of the assignment is expected to be a Bitbucket or Github repository, containing installation instructions for us to be able to clone the repository and run it locally.

The source PSD files can be downloaded from
https://s3-eu-west-1.amazonaws.com/sq1.storage/design/TestSite_PSD.zip