

**Rokk3r Labs**  
**Front End Developer Test 02**  
**ANGULAR JS**  
**Estimated Time: 2 Hours**

This test is a simulation for testing purposes only and is about building the FE for a Landing and its internal page. For reference go to “z-design-references” folder.

**Technologies you should use:**

- Bootstrap.
- AngularJS.

**Features to evaluate:**

- Header with logo.
- Carousel is a nice to have, a plus, so feel free to work on that one in the end once the rest of the test is done.
- Carousel and List data must be dynamically pulled from the JSon files provided.
- Pricing settings:
  - Thousand connector must be “comma”, decimal must be a “Point”.
  - Allow user to remove rows (items on the list).
  - Math operation should be done dynamically in order to recalculate the “Total Price” even if user removes one item on the list.
- Button “Buy all books” must lead to confirmation screen “Books you’ve just purchased” (views/buy\_complete.html). It must be a new “View” and have its own URL.
- Footer.

**Notes:**

- This should be a responsive web, that's why we include visualizations for mobile and desktop.
- JSon files are located on the API Folder and must not be modified.
- Use “Services” to load JSon files.
- Use the font type “OSWALD” from google fonts: <https://www.google.com/fonts#UsePlace:use/Collection:Oswald>

**THANKS! :)**