

Retech Labs - UI ENGINEER

Create a Shopping cart website front end where you can:

1. Browse through a list of products. You can also search for a product.
2. You can add products to cart.
3. Cart automatically gets updated as soon as any product is added into it.

You can use any Java script MV* framework. For data you can write a dummy backend server or you can use browser's local storage.

Guidelines

- Should be a Single Page Application by using AngularJS
- Use HTML5 that validates W3C guidelines.
- Use Bootstrap, custom CSS and custom media queries that validates W3C guidelines.
- This should work across IE9+ and the latest version of Firefox.
- The mark-up should be semantic.
- Follow the basic accessibility guidelines.
- Use Angularjs, jQuery and OOJS for all JS functionality.
- For icons in footer, use fontawesome or any other font library.
- We expect you to write a custom code, with or without the use of any JS library, however you are free to use plugins to build the functionality



