~~Visca Web~~ - Front-End Developer Test

INTEGRATION - Make an integration

This test is based on a real widget we have already have implemented in some of our pages.
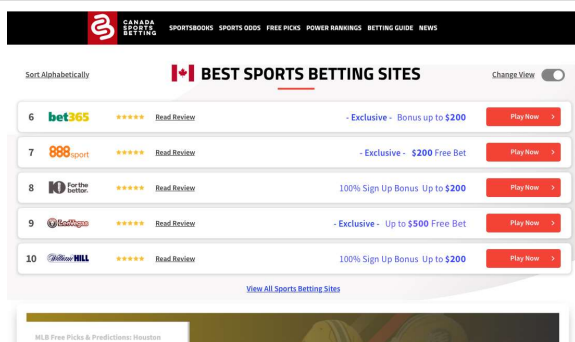It mainly requires doing HTML & CSS markup and additionally some JS using jQuery.

The context
Our websites mainly compares bookmakers, highlighting the best bookmaker depending on the user needs.
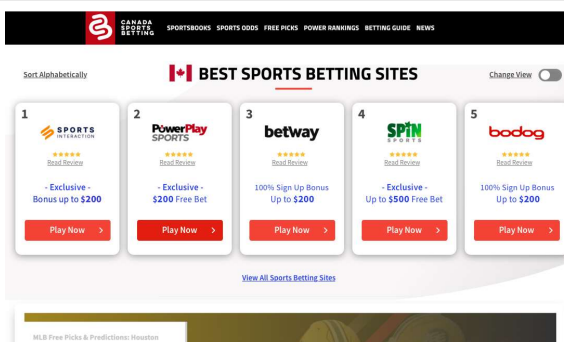This comparison is based on many criteria, the main one is the location of the user (the classification is different for Canadian and American users, for example).
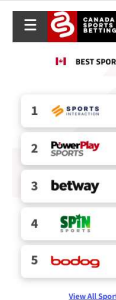
The design

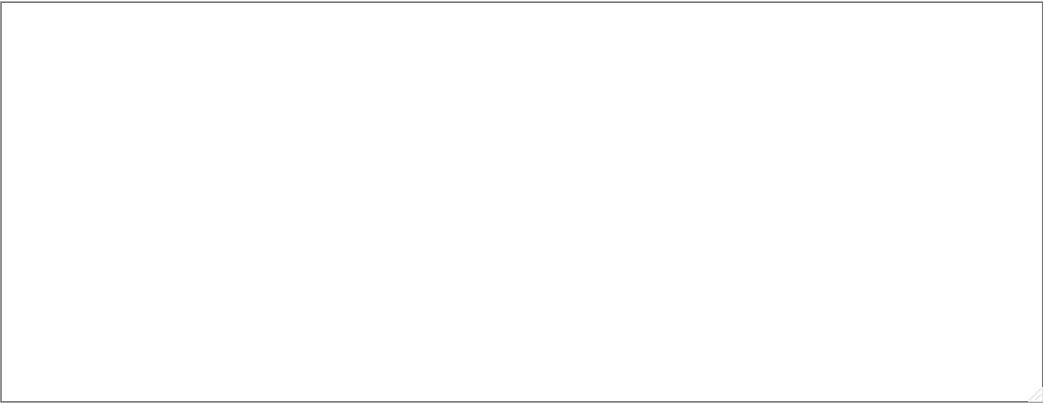| Desktop – List view	Desktop – Card View	Mobile View (bo

This was a preview, to get the proper files, go there: https://app.zeplin.io/project/5c67ea718a9f14990c3f34 (https://app.zeplin.io/project/5c67ea718a9f14990

The requirements

- **We want a 100% responsive version**
  Meaning that we should not have a HTML version for desktop and another one for mobile.

- **Links**
  The whole block should link to the page of the partner directly.
  However, the icon and the text "Read Review" should link to the review page (given that this is just a test, just make sure the link is independent from the one on the w
  To summarise, you should have at most 3 links: one for the whole box, one on the icon and one on the "Read Review" text.

- **SEO requirements**
  Our SEO team has sometimes to provide guidelines because it can impact the rankings, especially regarding the internal linking.
  In this test, SEO has one requirement: the icon of the sportsbooks (Bet365, William Hill, Bodog… etc) should be a link and should have an anchor. This anchor should
  the users.

- **Mouseover animations**
  When the user puts his mouse over the boxe, the box size should increase of 10% to make it more appealing.

- **Toggle animations**
  As described in the design, when toggling the button (that appears above of the table), it should change the design from a inline list to a card box. Ideally, we would lik
  smooth animation to make it pleasant for our users.

- **Filter "Sort Alphabetically"**
  As you can see on the top left, there is an anchor called "Sort Alphabetically".
  This should sort the list of partners by their name (Sports Interaction, PowerPlay, Betway, SpinSports, Bodog).

- **Front-end framework**
  Using React or not is up to you, this is not a requirement.
  If you do, please use HTML or JSX.
  Angular technology shouldn't be used in this test.

- **CSS framework**
  You're free to use raw CSS, Less, Sass, etc… this is totally up to you.

- **JS framework**
  If you have to use JavaScript, you can either use raw JS (no framework) or jQuery.

Once completed, please copy/paste the GitHub project or upload your ZIP files on a platform such as WeTransfer.com (https://wetransfer.com/) and put the link here.

SAVE and GO

Log out (?exit)