**Welcome to the Williams-Sonoma Coding Challenge**

Using the JSON file provided below, given an input of products, design a page that:

·         Consumes the JSON of products

·         Builds the product details page with all products

·         Displays the product details, including price, product name and the main hero image

·         Interacts intuitively; if you click on the image, you should see an overlay with a carousal of all thumbnail images

 JSON URL - <https://www.westelm.com/services/catalog/v4/category/shop/new/all-new/index.json>

**Guidelines**

·         Use any view framework of your choice

·         As much as possible, stick to vanilla JavaScript for DOM handling (queries, events, etc.)

·         Spend your time in design and implementation. We are not looking for the quickest solution.

·         Detail your build system and tests in README.md– how do we run the tests and run the project?

·         Showcase your ES6 skills and your UX/UI chops.

**Bonus**

·         Responsive experience – 1 column on mobile to 3 columns on desktop

·         Accessibility and SEO

Thank you for taking the time to show us your best work. We look forward to receiving your submission.