Project 2

Using Bootstrap 4 as a basis, and incorporating the grid system from Bootstrap along with your own custom HTML, JavaScript and CSS create an e-commerce store. The store should include AT LEAST:

* Separate Homepage with at least a hero, a gallery of products
* Separate About page
* Separate Catalog page
* Separate Cart page
* Separate Check out page

**Notes**

* The site MUST be responsive and look good on tablet/mobile/desktop
* The cart page should have static products in the cart and do not need to be driven based on the catalog page and user interaction with the site.
* The check out page should be a full-blown checkout page and should be a form to obtain all of the necessary information to fulfill the order (do not collect real credit card data 🙂 ). The form must include validation.
* The entire site should have its own look and feel and should not look like it was lifted from the Bootstrap examples page.
* Custom JavaScript is not necessary on this project, but feel free to write custom JavaScript or utilize Bootstrap’s JavaScript functionality.

Remember you MUST submit valid HTML, JavaScript, and CSS.

Reading

Build responsive, mobile-first projects on the web with the world’s most popular front-end component library.

Bootstrap is an open source toolkit for developing with HTML, CSS, and JS. Quickly prototype your ideas or build your entire app with our Sass variables and mixins, responsive grid system, extensive prebuilt components.

<https://getbootstrap.com/>

// WE COULD USE TO HELP US WITH THE COLOR SCHEME:

<https://bootswatch.com/>