

Clarusway



Project-004 : Checkout_Page

Description

Project aims to create a real checkout page of e-commerce website.

Learning Outcomes


At the end of the this project, students will be able to;

- analyze a problem, create e-commerce website page.
- demonstrate their knowledge of algorithmic design principles for dynamic calculation of product's cart.

Problem Statement

- Create a checkout page following the design and make the calculation of cart dynamically with using of DOM and Event in JS.

Checkout




Vintage Backbag
\$25.98 ~~\$34.99~~

- 1 +

Remove

Product Total: \$25.98




Levi Shoes
\$45.99 ~~\$54.99~~

- 1 +

Remove

Product Total: \$45.99



Antique Clock
\$74.99 ~~\$94.99~~

- 1 +

Remove

Product Total: \$74.99

| | |
|----------|----------|
| Subtotal | \$146.96 |
| Tax(%18) | \$26.95 |
| Shipping | \$15.00 |
| Total | \$188.91 |

- Template similar to this: [Checkout_Form](#)
- User story;
 - When I click plus button on product's row, I can increase the product's quantity.
 - When I click minus button on product's row, I can decrease the product's quantity, but minimum quantity value can be 1.
 - When I click remove button on product's row, I can delete a product in the cart.
 - When I change any combination of product chart(plus, minus, remove etc.), I want to see the new calculation of chart's prices in concerned fields.

💧 You don't need to create a new html template in this project, you can use the css and html files in project repo. Please focus javascript side.

Resources

- [Images](#)