

# Coding Challenge - 003 : Checkout Form

Purpose of the this coding challenge is to write a code that make a checkout form.

## Learning Outcomes

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

- analyze a problem, identify and apply programming knowledge for appropriate solution.
- demonstrate their knowledge of algorithmic design principles by using function effectively.

## Problem Statement

- Write a code that creates a checkout form.
- Create a checkout page following the design.

## Checkout

### Contact information

Email

Phone

### Shipping address

Full name

Address

City

Country

Post Code

☐ See this information next time

Continue



Vintage Backbag

\$54.99 ~~\$94.99~~

- 1 +



Levi Shoes

\$74.99 ~~\$124.99~~

- 1 +

Shipping \$19

Total \$148.98

- Functionally similar to this: [Form](#)
- User story;
  - I can input email, phone, full name, address, city, country, and postal code

- I can select at least 3 countries from the dropdown
- When I click submit button or press enter, I can see a warning if validation fails
- When I click submit button or press enter, I can see a successful alert if validation succeeds

🔊 You don't need to use JS in this challenge but use correct input types and validation

## Resources

- [Images](#)
- [Fonts](#)