Issue Reporting

Issue 1: Missing Success Message on Product Deletion

Description: After deleting a product from the cart, no success message or confirmation alert is displayed. This makes it unclear whether the deletion was successful.

Steps to Reproduce:

- Add a product to the cart
- Go to the "Cart" page
- Click the "Delete" button for the product.

Expected Result: A success message or alert should be appeared confirming the product was removed from the cart.

Actual Result: The product is removed from the cart, but no confirmation or success message is shown.

Issue 2: Credit Card Field Not Validated

Description: The credit card number field accepts invalid input (letters, short digits) without error.

Steps to Reproduce:

- Add a product to the cart
- Proceed to "Place Order"
- Enter invalid input in the credit card field and click on "Purchase".

Expected Result: Error message requiring a valid credit card should be shown.

Actual Result: Form accepts any value that enters to the credit card field and proceeds.

Issue 3: No Mandatory Field Indicated in "Place Order" Pop-Up

Description: In the checkout pop-up, none of the fields (Name, Country, City, Credit Card, Month, Year) are marked as mandatory. Users don't know which fields must be completed as mandatory.

Steps to Reproduce:

- Add a product to the cart
- Click on "Place Order".
- Observe the pop-up fields, no mandatory asterisks (*) or indicators are shown.

Expected Result: Mandatory fields should be clearly marked and showed.

Actual Result: No visual indicators, users can attempt submission with empty fields.

Adjustment to Testing Approach

UI testing will focus on responsiveness, layout clarity, and presence of mandatory field indicators. Functional testing will verify deletion action shows confirmation feedback, test checkout form validations (invalid credit card inputs, mandatory field checks) and execute high-priority cases first. Re-run impacted areas after fixes, focusing on cart functionality and checkout flows. Confirm the fixes for message deletion, field validation, and mandatory indicators. UI Testing will ensure field requirements are clearly marked and error messages are visible to the users clearly. Automation testing will place special focus on automating negative workflows (invalid credit card, blank mandatory field) since these have proven problematic behaviours.