

1. Title:

Bug Report: Addition Issue with High-Value Inputs and Repeated Button Presses

Summary:

The value is not added when attempting to add an income value with more than 10 digits. Additionally, pressing the input button rapidly and repeatedly results in being redirected to the login page.

Steps to Reproduce:

1. Navigate to the "Incomes/Expenses" section of the application.
2. Attempt to add a value with more than 10 digits (e.g., 1000000000000).
3. Observe that the income/expenses are not added.
4. Press the input button to add the income/expenses value quickly and repeatedly.
5. Observe that the user is redirected to the login page.

Expected Results:

1. The application should accept and correctly add income/expense values over 10 digits.
2. The application should handle rapidly repeated button presses without redirecting the user to the login page.

Actual Results:

1. Values with more than 10 digits are not added to the list of incomes.
2. Rapidly repeated presses of the input button result in the user being redirected to the login page.

[Attachment](#)

Obs: Please check if you can add a value with more than 10 digits!!! If it is possible to add more than 10 digits check how many digits can be added to a value for income and change the value in steps to reproduce, the expected result and the actual result.

2. Title:

Bug Report: Income Category Overflow Issue

Summary:

When adding more than 9 values to the income category, the values are added to the incomes list but overflow out of the container. Additionally, a scrollbar does not appear.

Steps to Reproduce:

1. Navigate to the "Incomes" section of the application.
2. Add more than 9 values to the income category.
3. Observe the display of the income values within the container.

Expected Results:

1. The income values should remain within the confines of the container.
2. A scrollbar should appear if the number of values exceeds the visible area of the container, allowing users to scroll through all entries.

Actual Results:

1. Income values overflow out of the container.
2. No scrollbar appears.

[Attachment1](#)

[Attachment2](#)

3. Title:

Bug Report: Expenses Category Scroll Bar and Value Handling Issues

Summary:

A scroll bar appears in the expenses category even when no values are added. When adding more than 9 values, the values overflow out of the container and the scroll bar does not function. Additionally, values with more than 10 digits are not added, and descriptions in categories cannot exceed 20 characters, with a maximum limit of 20 characters.

Steps to Reproduce:

1. Navigate to the "Expenses" section of the application.
2. Observe the appearance of the scroll bar without adding any values.
3. Add more than 9 values to the expenses category.
4. Observe the behavior of the values within the container and the scroll bar.
5. Attempt to add a value with more than 10 digits.
6. Attempt to add a description in categories longer than 20 characters.

Expected Results:

1. The scroll bar should not appear when no values are added.
2. Values should remain within the confines of the container.
3. The scroll bar should function properly, allowing users to scroll through all entries.
4. Values with more than 10 digits should be added successfully.
5. Descriptions should be allowed to exceed 20 characters if necessary.

Actual Results:

1. A scroll bar appears in the expenses category even when no values are added.
2. When more than 9 values are added, they overflow out of the container.
3. The scroll bar does not function, making it impossible to access the overflowing values.
4. Values with more than 10 digits are not added.
5. Descriptions in categories cannot exceed 20 characters, with a maximum limit of 20
6. characters.

[Attachment1](#)

[Attachment2](#)

4. Title:

Bug Report: Logo Visibility Issue in Dark Mode

Summary:

The "Cashify" logo becomes not visible when the application is switched to dark mode with the background color #06061F (Dark Navy Blue).

Steps to Reproduce:

1. Switch the application to dark mode.
2. Observe the "Cashify" logo against the dark navy blue background.

Expected Results:

1. The logo should be visible and distinct against the dark background.
2. The text and elements should adhere to best practices for web accessibility, ensuring high contrast ratios.
 - **Best Practice:** Follow WCAG guidelines which recommend a contrast ratio of at least 4.5:1 for normal text and 3:1 for large text to ensure readability for users with visual impairments.

Actual Results:

1. The "Cashify" logo is not visible against the dark navy blue background (#06061F).

[Attachment](#)

5. Title

Incorrect Display of Total Amounts on Reports Page

Summary:

On the reports page, the total amounts of expenses and income are not displayed properly, especially when the total amounts exceed 10 digits.

Steps to Reproduce:

1. Navigate to the reports page.
2. Observe the total amounts for expenses and income.
3. Ensure that the total amounts have more than 10 digits.

Expected Results:

1. The total amounts for both expenses and income should be displayed correctly and clearly, regardless of the number of digits.

Actual Results:

1. The total amounts for expenses and income are not displayed properly, particularly when they exceed 10 digits.

[Attachment](#)

6. Title

Incorrect Display of Total Amount on Balance When Exceeding 9 Digits

Summary:

When the total amount from the balance exceeds 9 digits, the sum is not properly displayed.

Steps to Reproduce:

1. Navigate to the balance page.
2. Ensure the total amount on the balance exceeds 9 digits.
3. Observe the displayed sum.

Expected Results:

1. The total amount on the balance should be displayed correctly and clearly, regardless of the number of digits.

Actual Results:

1. The total amount from the balance is not displayed properly when it exceeds 9 digits.

[Attachment](#)

7. Title

Overlapping Values in Graphs on Reports Page

Summary:

On the reports page, when viewing a graph for one category with values exceeding 9 digits, the values overlap and are no longer clearly visible.

Steps to Reproduce:

1. Navigate to the reports page.
2. Select a category with values that exceed 9 digits.
3. Observe the graph displaying these values.

Expected Results:

1. Values in the graph should be clearly visible and not overlap, regardless of their size.

Actual Results:

1. Values exceeding 9 digits overlap in the graph, making them difficult to read.

[Attachment](#)

8. Title

Bug Report: Overlapping Values and Horizontal Scroll on Reports Page in Tablet Landscape View

Summary:

When viewing the reports page on a tablet in landscape mode and selecting a category with values exceeding 7 digits, the values overlap and are no longer visible. Additionally, the page has an unintended left-right scroll.

Steps to Reproduce:

1. Use a tablet in landscape mode to navigate to the reports page.
2. Select a category with values that exceed 7 digits.
3. Observe the graph and the page layout.

Expected Results:

1. Values in the graph should be visible and not overlap, regardless of their size.
2. The page should not have horizontal scrolling.

Actual Results:

1. Values exceeding 7 digits overlap in the graph, making them difficult to read.
2. The page has a left-right scroll.

[Attachment1](#)

[Attachment2](#)

9. Title

Bug Report: Display Issues on Mobile for Balance, Expenses, and Category Totals

Summary:

On mobile devices, the total value from the balance is not displayed properly when it exceeds 8 digits. Additionally, the total of expenses and income are not displayed properly on the reports page, and the total value of one category, such as the products category, is not displayed properly if the sum exceeds 7 digits.

Steps to Reproduce:

1. Use a mobile device to navigate to the balance and reports pages.
2. Ensure the total balance value exceeds 8 digits.
3. Observe the display of total expenses and income on the reports page.
4. Select a category with a total value exceeding 7 digits (e.g., products category).
5. Observe the display of the total value for that category.

Expected Results:

1. The total balance value should be clearly visible and properly displayed, regardless of the number of digits.
2. The total expenses and income should be visible and properly displayed on the reports page.
3. The total value of any category should be clearly visible and properly displayed, even if the sum exceeds 7 digits.

Actual Results:

1. The total balance value is not displayed properly when it exceeds 8 digits.
2. The total expenses and income are not displayed properly on the reports page.
3. The total value of one category is not displayed properly if the sum exceeds 7 digits.

[Attachment1](#)

10. Title

Bug Report: Improper Display of Category Descriptions Exceeding 30 Characters on Mobile

Summary:

On mobile devices, if a description for one category exceeds 30 characters (despite the intended limit of 20 characters), it is not displayed properly.

Steps to Reproduce:

1. Use a mobile device to navigate to the category management page.
2. Enter a description for a category that exceeds 30 characters.
3. Observe the display of the category description.

Expected Results:

1. The application should enforce a character limit of 20 characters for category descriptions.
2. Descriptions should be displayed properly, even if they exceed the intended character limit.

Actual Results:

1. Descriptions exceeding 30 characters are not displayed properly on mobile devices.

[Attachment](#)

11. Title

Improper Handling of Long Category Descriptions

Summary:

When a long description exceeding 100 characters is entered for a category (despite the intended maximum of 20 characters), the SUM/value for that category, the delete button, and the summary are displayed outside their containers. The container is not responsive.

Steps to Reproduce:

1. Navigate to the category management page.
2. Enter a description for a category that exceeds 100 characters.
3. Observe the display of the category SUM/value, delete button, and summary.

Expected Results:

1. The application should enforce a 20-character limit for category descriptions.
2. The category SUM/value, delete button, and summary should be displayed properly within their respective containers.
3. The container should be responsive.

Actual Results:

1. Descriptions exceeding 20 characters are accepted.
2. The category SUM/value, delete button, and summary are displayed outside their containers.
3. The container is not responsive.

[Attachment](#)

12. Title

Description Overflow and Responsiveness Issues on Tablet

Summary:

When using a tablet, if the description of a category exceeds 100 characters (despite the intended maximum of 20 characters), a left-right scroll appears, and the container for the description is not responsive.

Steps to Reproduce:

1. Use a tablet to navigate to the category management page.
2. Enter a description for a category that exceeds 100 characters.
3. Observe the display and container behavior for the category description.

Expected Results:

1. The application should enforce a 20-character limit for category descriptions.
2. The description container should be responsive and properly display content without causing horizontal scrolling.

Actual Results:

1. Descriptions exceeding 100 characters are accepted.
2. A left-right scroll appears.
3. The container for the description is not responsive.

[Attachment](#)

13. Title

Non-Responsive Category Description on Mobile

Summary:

When using a mobile device, if the description for a category exceeds 100 characters, the description space becomes non-responsive, and a left-right scroll appears.

Steps to Reproduce:

1. Use a mobile device to navigate to the category management page.
2. Enter a description for a category that exceeds 100 characters.
3. Observe the display and container behavior for the category description.

Expected Results:

1. The application should enforce a character limit for category descriptions.
2. The description container should be responsive and properly display content without causing horizontal scrolling.

Actual Results:

1. Descriptions exceeding 100 characters are accepted.
2. A left-right scroll appears.
3. The container for the description is not responsive.

[Attachment](#)

14. Title

Non-Responsive Modal Window on Mobile in Portrait Mode

Summary:

When using a mobile device in portrait mode and attempting to log out from application, the modal window is not responsive. Part of the modal window extends out of the left side of the mobile screen.

Steps to Reproduce:

1. Use a mobile device in portrait mode.
2. Attempt to leave the application, triggering the modal window.
3. Observe the display and responsiveness of the modal window.

Expected Results:

1. The modal window should be fully responsive and fit within the mobile screen.
2. No part of the modal window should extend outside the screen boundaries.

Actual Results:

1. The modal window is not fully responsive.
2. Part of the modal window extends out of the left side of the mobile screen.

[Attachment](#)