

**Bug ID: DT-01**

**Title: Incorrect error message displayed for IFSC code validation**

**Environment:** MacBook Pro, macOS [14.3], Chrome [133.0.6943.35]

**Test Data:**

- Username: testuser@example.com
- Password: 1234567
- Recipient's Name: Shaliza
- Recipient's Nickname: Shally
- Bank Account Number: 123456789076
- IFSC Code: ABCD0678

**Steps to Reproduce:**

1. Log in with valid credentials.
2. Click on the "Login" button.
3. Navigate to the Recipients section.
4. Click on "Add Recipient".
5. Fill in the following details:
  - Recipient's Name
  - Recipient's Nickname
  - Bank Account Number
  - IFSC Code (Enter ABCD0678)
6. Click on the Submit button.

**Expected Result:**

An error message should be displayed stating:  
"IFSC code must be 11 characters long."

**Actual Result:**

The error message displayed is:  
"IFSC code must be 11 characters long, and the 5th character should be '0'."

**Severity:** Medium

**Screenshots/Videos:**

**Bug ID: DT-02****Title: Duplicate error messages displayed for invalid Bank Account Number**

**Environment:** MacBook Pro, macOS [14.3], Chrome [133.0.6943.35]

**Test Data:**

- Username: testuser@example.com
- Password: 1234567
- Recipient's Name: Shaliza
- Recipient's Nickname: Shally
- Bank Account Number: awe (invalid input)

**Steps to Reproduce:**

1. Log in with valid credentials.
2. Click on the "Login" button.
3. Navigate to the Recipients section.
4. Click on "Add Recipient".
5. Enter the following details:
  - Recipient's Name
  - Recipient's Nickname
  - Bank Account Number (Enter "awe")

**Expected Result:**

- The system should display a single error message stating that only numeric values are allowed for the Bank Account Number.
- It should not accept alphabets, as Indian bank account numbers are strictly numeric.

**Actual Result:**

The same error message appears multiple times, with the number of error toasts equal to the number of letters entered in the Bank Account Number field.

**Severity:** Medium

**Screenshots/Videos:**

**Bug ID:** DT-03

**Title:** Lack of clarity on Y-axis labels in graph

**Environment:** MacBook Pro, macOS [14.3], Chrome [133.0.6943.35]

**Test Data:**

- Username: testuser@example.com
- Password: 123456

**Steps to Reproduce:**

1. Log in with valid credentials.
2. Click on the "Login" button.
3. Scroll to the 'Analytics' section in the dashboard.

**Expected Result:**

The Y-axis should have clear labels indicating the unit of measurement (e.g., thousands, lakhs, percentage, etc.).

**Actual Result:**

The Y-axis displays values such as 1, 2, 3, but there is no indication of what these numbers represent.

No legend or tooltip provides context.

**Severity:** Medium

**Screenshots/Videos:**