

Bug Report

Bug ID: #1

Title: Incorrect error message displayed for an empty "Full Name" field during Sign Up

Environment:

- **Application:** Udemy App
- **Platform:** iOS 17.6.1

Steps to Reproduce:

1. Open the Udemy app.
2. Navigate to the "Don't have an account?" section and click on the **Sign Up** link.
3. Leave the **Full Name** field empty.
4. Enter a valid email address in the respective field.
5. Click the **Continue** button.

Expected Result:

An appropriate error message should be displayed, indicating "You should enter a valid user name."

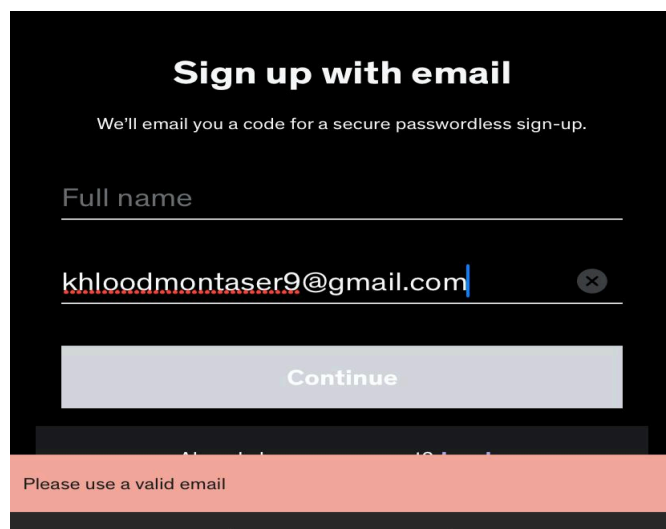
Actual Result:

The error message displayed is: "You should enter a valid email."

Severity: Minor

Priority: Low

Attachments:



Bug ID: #2

Title: invalid email with incorrect domain not validated at the email entry stage

Environment:

- **Application:** Udemy App
- **Platform:** iOS 17.6.1

Steps to Reproduce:

1. Download the Udemy app from the Apple App Store on an iPhone 11.
2. Open the Udemy app.
3. Navigate to the "Don't have an account?" section and click on the **Sign Up** link.
4. Enter a **Full Name:** "Khlood Montasser".
5. Enter an **Email:** "khlood@mmm.com".
6. Tap the **Continue** button

Expected Result:

An error message should appear immediately after entering an invalid email: *"Please enter a valid email."*

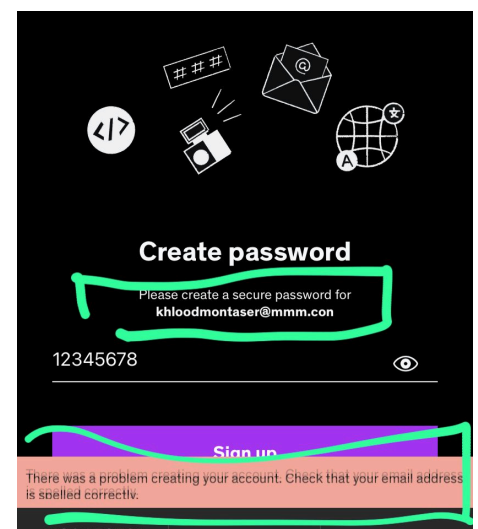
Actual Result:

No error message is displayed at the email entry stage. The user is redirected to the next screen, where after entering a password and tapping Sign Up, the following error message appears: *"Your email is spelled incorrectly."*

Severity: low

Priority: medium

Attachments:



Bug ID: #3

Title: Duplicate email not validated on Sign-Up screen

Environment:

- **Device:** iPhone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Download the Udemy app from the Apple App Store on an iPhone 11.
2. Ensure a valid account exists with the email *"khloodmontaser3@gmail.com"*.
3. Open the Udemy app.
4. Navigate to the "Don't have an account?" section and click on the **Sign Up** link.
5. Enter a **Full Name:** *"Khlood Montasser"*.
6. Enter an **Email:** *"khloodmontaser3@gmail.com"* (which is already registered).
7. Tap the **Continue** button.

Expected Result:

An error message should be displayed: *"This email is already in use."*

Actual Result:

No error message is displayed. The user is redirected to the next screen, bypassing the duplicate email validation in this screen .

Severity: low

Priority: medium

Bug ID: #4

Title: Invalid email domain not validated on Login screen

Environment:

- **Device:** iPhone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Download the Udemy app from the Apple App Store on an iPhone 11.
2. Open the Udemy app and navigate to the **Login** page.
3. Enter an email with an invalid domain: "*kh@123.com*".
4. Tap the **Continue** button.

Expected Result:

An error message should be displayed: "*Please enter a valid email.*"

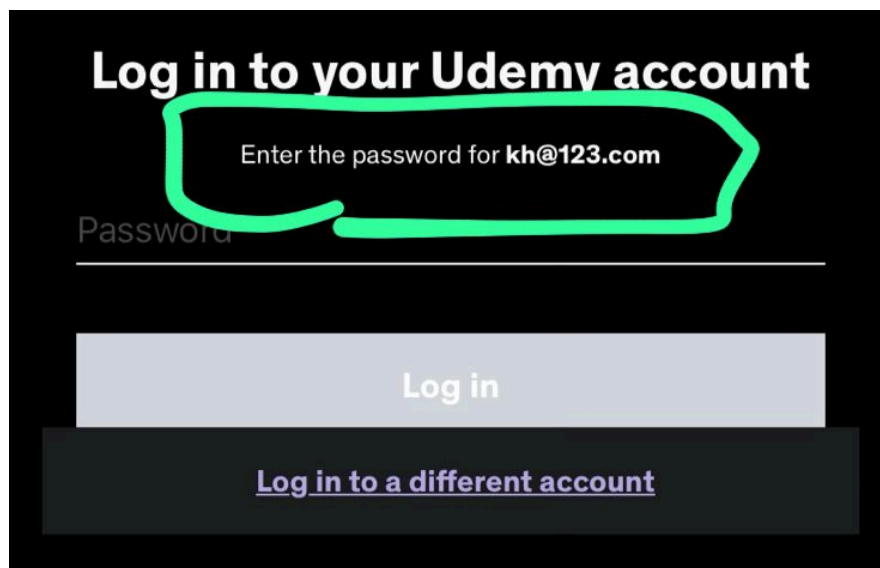
Actual Result:

No error message is displayed. The user is redirected to the next screen, bypassing the email validation.

Severity: low

Priority: medium

Attachments:



Bug ID: #5

Title: Login button state incorrectly changes after entering a 6-character password

Environment:

- **Device:** Phone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Open the Udemy app and navigate to the **Login** screen.
2. Enter a valid **Email** click continue
3. Enter a **Password** with 6 characters.

Expected Result:

The **Login** button should remain dimmed, as the password requirement is 8 characters or more.

Actual Result:

The **Login** button becomes undimmed after entering exactly 6 characters in the password field, even though the password requirement is 8 characters or more.

Severity: low

Priority: Medium

Bug ID: #6

Title: Missing "Show Password" button on the Login screen

Environment:

- **Device:** iPhone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Open the Udemy app and navigate to the **Login** screen.
2. Enter a valid **Email** and **click continue**
3. Enter a **Password** in the password field.

Expected Result:

A "Show Password" button should be present within the password field, allowing users to toggle visibility of the entered password for verification.

Actual Result:

The **Show Password** button is missing, and users cannot toggle the visibility of their entered password.

Severity: Medium

Priority: Medium

Bug ID: #7

Title: Delay in redirect after tapping the Login/Sign Up buttons

Environment:

- **Device:** iPhone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Open the Udemy app and navigate to the **Login** or **Sign Up** screen.
2. Enter valid details (email and password for login, full name, email, and password for sign up).
3. Tap the **Login** or **Sign Up** button.

Expected Result:

The app should redirect to the next screen immediately after tapping the **Login** or **Sign Up** button.

Actual Result:

There is a noticeable delay before the app redirects to the next screen after tapping the **Login** or **Sign Up** button.

Severity: Medium

Priority: Medium

Bug ID: #8

Title: Password validation not enforced consistently

Environment:

- **Device:** iPhone 11
- **Operating System:** iOS 17.6.1

Steps to Reproduce:

1. Open the Udemy app and navigate to the **Login** or **Sign Up** screen.
2. Set a password with 8 characters or more and proceed to log in successfully.
3. While still logged into the app, go to the settings or change password option and update the password to **6 characters**.
4. Log out from the app.
5. Attempt to log in with the new **6-character** password.

Expected Result:

The login should not proceed as the password does not meet the required minimum length of 8 characters. An error message should be displayed indicating that the password is too short.

Actual Result:

The login proceeds successfully with the **6-character** password, despite it not meeting the minimum length requirement. However, when trying to log in again after logging out, the app will prevent access due to the password length requirement of 8 characters.

Severity: High

Priority: High