Portal to view and reach out to Research program opportunities from various institutions and corporations gllobally in accordance with users skills and requirements.

Persona: User

Syntax-

1-Use case name

2-Description

3-Pre-conditions

4-Flow

5-Post-conditions

Use Cases for portal

A

1. Sign up

2. User creates account on portal via mail upon which credentials are saved for future login.

3. User must be on portal homepage

4.1 Enter details: Email and password.

4.2 On clicking Sign me up, user is sent a verification link on mail.

4.3 On clicking verification link, user is signed up and logged in for first time.

5. New user is registered and logged in

B

1-Login-First time

2-User login for first time after sign up

3-User must have an clicked on verification link

4.1-User is prompted to fill following mandatory details-

‘Name, Nationality , Education, College, Age, Skill Set’

4.2- Click on Advance button.

5.1-Details are saved as Profile of the user.

5.2-User lands on his Dashboard and User return login use case continues.

C

1. Return Login.

2. User logins.

3. User must have an account and must have filled correct details.

4.1. User lands on his Dashboard which shows all opportunities for user along with options-

a. View Profile

b. Bookmarked

c. Sign Out

5.1. Any edited details should be saved to user profile.

5.2. Bookmarked offers should be saved for future reference

5.3 User is signed out if clicked on the option

D

1. User Profile

2. User views his profile

3.1. User must be logged in.

3.2 User must have clicked on view profile option

4.1 Lands on Profile page

4.2 All Details of user are shown along with Edit profile option.

5. Page shows the latest information provided by user.

E

1. Edit Profile

2. User edits his profile

3.1 User should be logged in

3.2 Must have clicked on edit details

4.1 All details are shown in editable mode

4.2 User edits whatever he wants to.

4.3 User clicks on Save

5 User profile is updated to latest details provided

F

1. Bookmark an offer

2. User bookmarks an offer for future reference

3.1 Must be logged in

3.2 Click on the offer link

3.3 Click on bookmark link

4.1 User clicks on the offer

4.2 User clicks on Bookmark link

5 The offer is bookmarked and stored to Bookmarked tab

G

1. Redirect

2. User visits official website of offer provider

3.1 Must be logged in

3.2 Click on the offer

3.3 Click on Visit Page link

4.1 User clicks on the offer

4.2 User clicks on Visit Page link

5. Redirected to the website