Navbar

User Story:

As a user, I want to select my role, choose a currency and language, and navigate through the booking process smoothly, so that I can complete my transaction successfully.

Content:

1. User Selection

- Users should be able to select their role:
    - **Customers (عملاء)**
    - **Agents (وكلاء)**
- Upon selection, users should be given two options:
    - **Sign In (تسجيل الدخول)**
    - **Sign Up (التسجيل)**

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2. Currency Selection

- Users should be able to select their preferred currency from the following options:
    - EUR (€)
    - SAR (ريال)
    - GBP (£)
    - USD ($)
- After selection, the currency should be updated across the platform.

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3. Language Selection

- Users should be able to select their preferred language from:
    - English
    - Arabic
    - Turkish
    - Russian
    - French
    - Chinese
    - German
- The system should dynamically change the language across all sections.
- Certain sections like **Popular Tours**, **Recommended Transfer Cars**, and **Footer** should also be translated correctly.

Acceptance Criteria:

1. **User Selection & Authentication**
   - Users should be prompted to choose their role.
   - Selecting **Sign In** should redirect them to the login page.
   - Selecting **Sign Up** should redirect them to the registration page.
2. **Currency Handling**
   - Users should be able to select a currency.
   - The selected currency should reflect in the pricing across the platform.
3. **Language Handling**
   - Users should be able to change the language.
   - The system should update the language in all sections.
   - The language setting should persist across different pages.
4. **Error Handling & Validation**
   - If language or currency fails to update, an error message should be displayed.
   - Incomplete or incorrect user details should prevent proceeding to the next step.
5. **Booking Confirmation**
   - Upon successful selection, the system should store user preferences.
   - If any required details are missing, the system should prompt the user to complete them.

Main Search

1. User Story

As a user, I want to search for flights, hotels, tours, car rentals, and visa services smoothly, so that I can complete my booking efficiently.

2. Test Scenarios & Acceptance Criteria

2.1 Flight Search Form

User Story: As a user, I want to search for flights by selecting trip type, class, and travel details so that I can find suitable flights.

Acceptance Criteria:

- When the user clicks on the **Flights** button, a search form should appear.
- The form should include:

- One-way or round-trip selection.
- Dropdown for selecting flight class.
- Input fields for **From** and **To** locations.
- Input field for selecting **Date**.
- Dropdown for selecting **Travellers**.
- Submit button to search.
- All fields must be filled before submission.
- The system should display search results based on the input.

2.2 Hotel Search Form

User Story: As a user, I want to search for hotels by selecting location, dates, and guest details so that I can find suitable accommodations.

Acceptance Criteria:

- When the user clicks on the **Hotels** button, a search form should appear.
- The form should include:
  - Input for **Search by City**.
  - Input fields for **Check-in Date** and **Check-out Date**.
  - Dropdowns for selecting **Rooms, Adults, and Children**.
- All fields must be filled before submission.
- The system should display relevant hotel search results.

2.3 Tour Search Form

User Story: As a user, I want to search for tours by selecting location, date, and number of travelers so that I can book a tour easily.

Acceptance Criteria:

- When the user clicks on the **Tours** button, a search form should appear.
- The form should include:
  - Input for **Search by City**.
  - Input field for selecting **Date**.
  - Dropdowns for **Adults and Children**.
- All fields must be filled before submission.
- The system should display relevant tour search results.

2.4 Car Rental Search Form

User Story: As a user, I want to search for car rentals by selecting pick-up and drop-off details so that I can book a rental car conveniently.

Acceptance Criteria:

- When the user clicks on the **Cars** button, a search form should appear.
- The form should include:
  - Input fields for **From City** and **To City**.
  - Input fields for **Pick-up Date & Time** and **Drop-off Date & Time**.
  - Dropdowns for **Adults and Children**.
- All fields must be filled before submission.
- The system should display relevant car rental search results.

2.5 Visa Search Form

User Story: As a user, I want to search for visa services by selecting countries and date so that I can apply for a visa easily.

Acceptance Criteria:

- When the user clicks on the **Visa** button, a search form should appear.
- The form should include:
  - Input for **From Country**.
  - Input for **To Country**.
  - Input for **Date**.
- All fields must be filled before submission.
- The system should display visa application details.

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3. Additional Considerations

- **Mandatory Fields:** All fields should be required before submission.
- **Error Handling:** If any field is missing or invalid, an error message should be displayed.
- **Responsiveness:** The design should be optimized for desktop, tablet, and mobile views.
- **Performance:** Search forms should load quickly, and search results should be displayed without delay.
- **Booking Confirmation:** Upon successful booking, users should receive an email confirmation.

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4. Conclusion

This document outlines the test requirements for verifying the search forms in the **Hero Section**. These test cases ensure a seamless user experience across various search functionalities before deployment.

Sign up & Sign In

User Story: As a user, I want to log in and sign up using valid credentials, reset my password if needed, and ensure my login preferences are saved, so that I can securely access my account.

Content:

1. User Authentication

- Users should be able to log in using valid credentials:
    - Email
    - Password
- Users should receive an error message when using invalid credentials.
- Users should be able to log in without re-entering credentials if "Remember Me" is selected.

2. Password Management

- Users should be able to reset their password by clicking "Reset Password" and following the instructions.
- Users should receive an error if they enter an incorrectly formatted email during reset.

3. Sign-Up Process

- Users should be able to register by providing:
    - First Name
    - Last Name
    - Country Selection
    - Phone Number
    - Email
    - Password
    - hCaptcha Verification
- Users should receive error messages if required fields are missing or formatted incorrectly.

4. Error Handling

- Users should see appropriate error messages when:
  - Entering an invalid email format
  - Using a short or weak password
  - Leaving required fields empty
  - Failing to complete hCaptcha

5. Navigation and Redirection

- Successful login should redirect users to the homepage.
- Failed login attempts should display appropriate error messages.
- Clicking "Sign Up" should redirect users to the registration page.
- Clicking "Reset Password" should redirect users to the password reset page.

Acceptance Criteria:

1. **Login Functionality**
   - Users should be able to log in using valid credentials.
   - Users should receive an error message for incorrect credentials.
   - "Remember Me" should keep users logged in when reopening the browser.
2. **Sign-Up Functionality**
   - Users should successfully register when providing valid information.
   - Users should receive validation errors for missing or invalid data.
3. **Password Reset**
   - Users should be redirected to the reset page when clicking "Reset Password".
   - Invalid email formats should prompt an error message.
4. **Error Handling & Validation**
   - Users should see an error message for incorrect login credentials.
   - Users should not proceed with missing required fields during sign-up.
   - Incorrectly formatted emails should prevent registration.
5. **Redirection & Persistence**
   - A successful login should redirect users to the homepage.
   - A successful sign-up should redirect users to the dashboard.
   - User preferences (language, currency, etc.) should persist after login.
6. **Security Measures**
   - Users should not be able to bypass authentication using invalid credentials.
   - Passwords should be securely stored and hashed.
   - System should enforce strong password requirements.