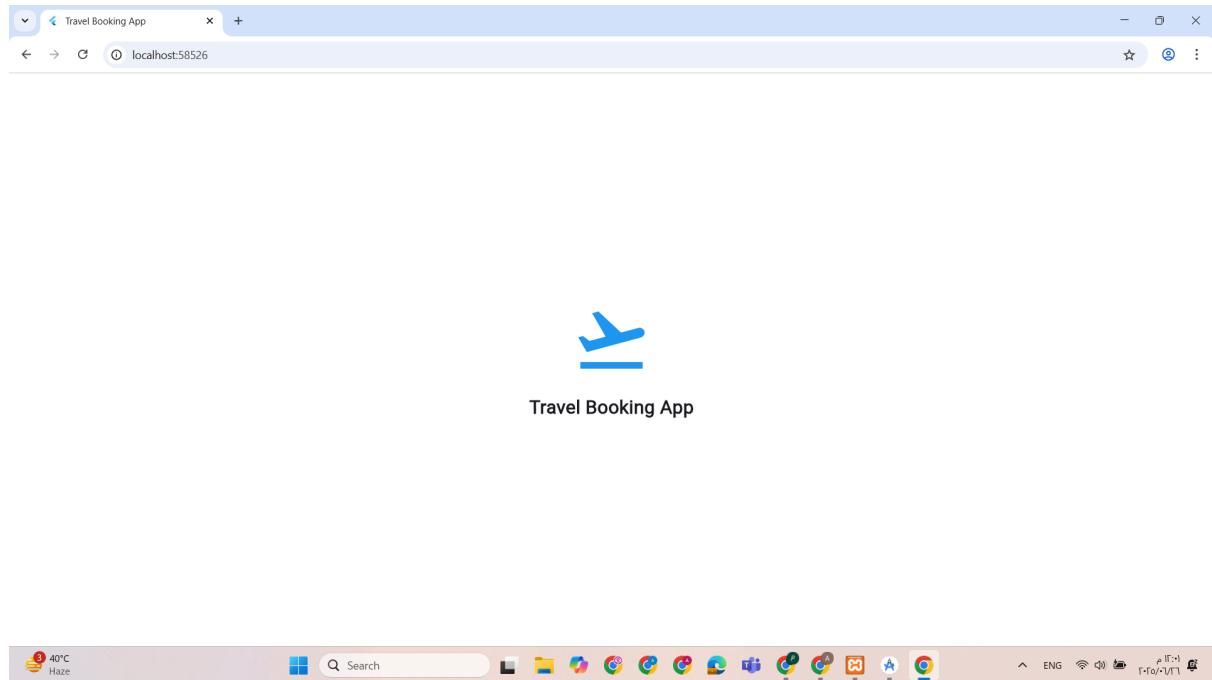
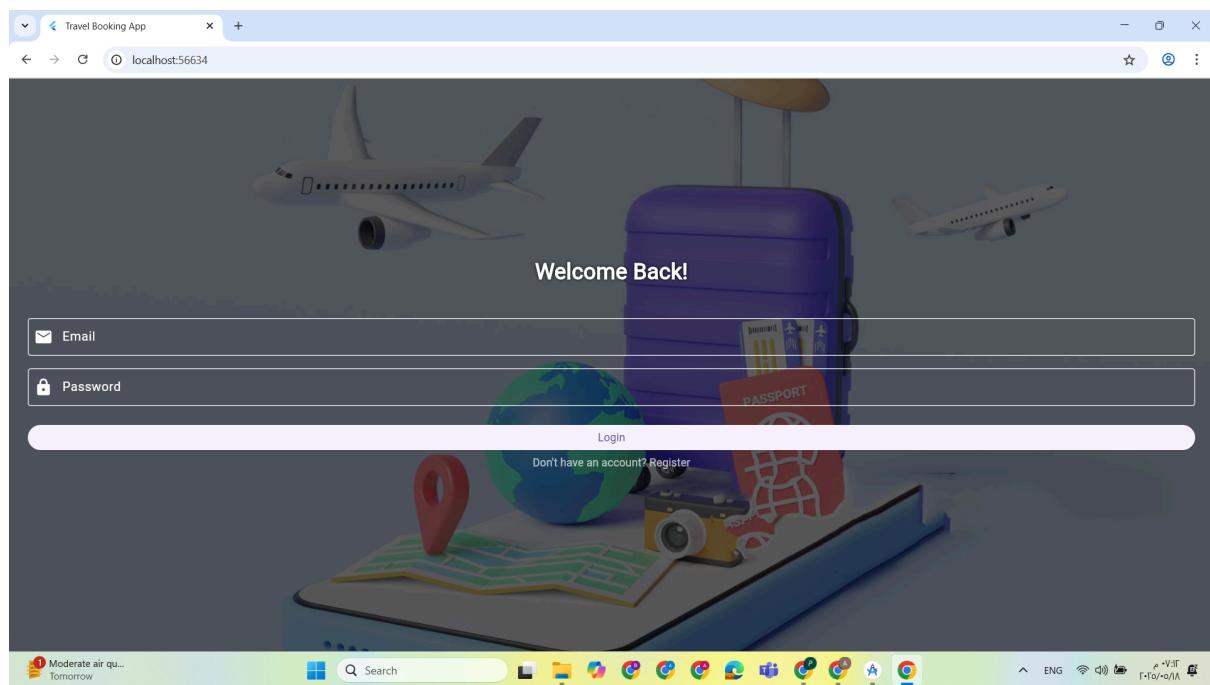
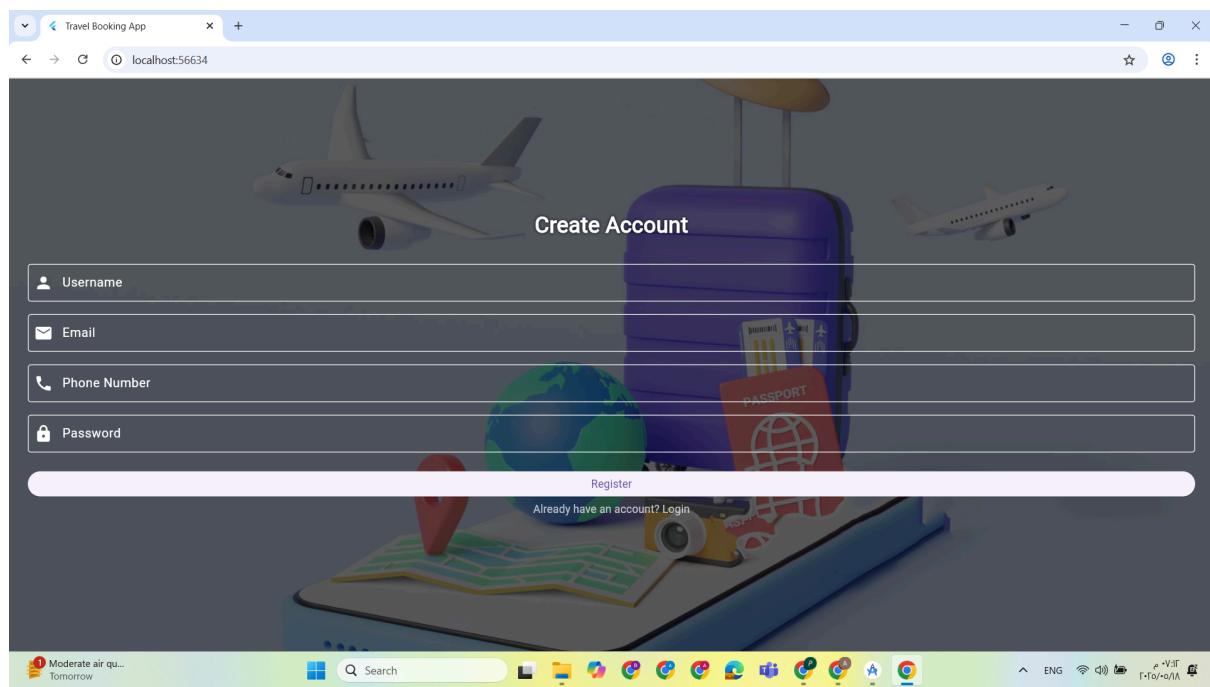
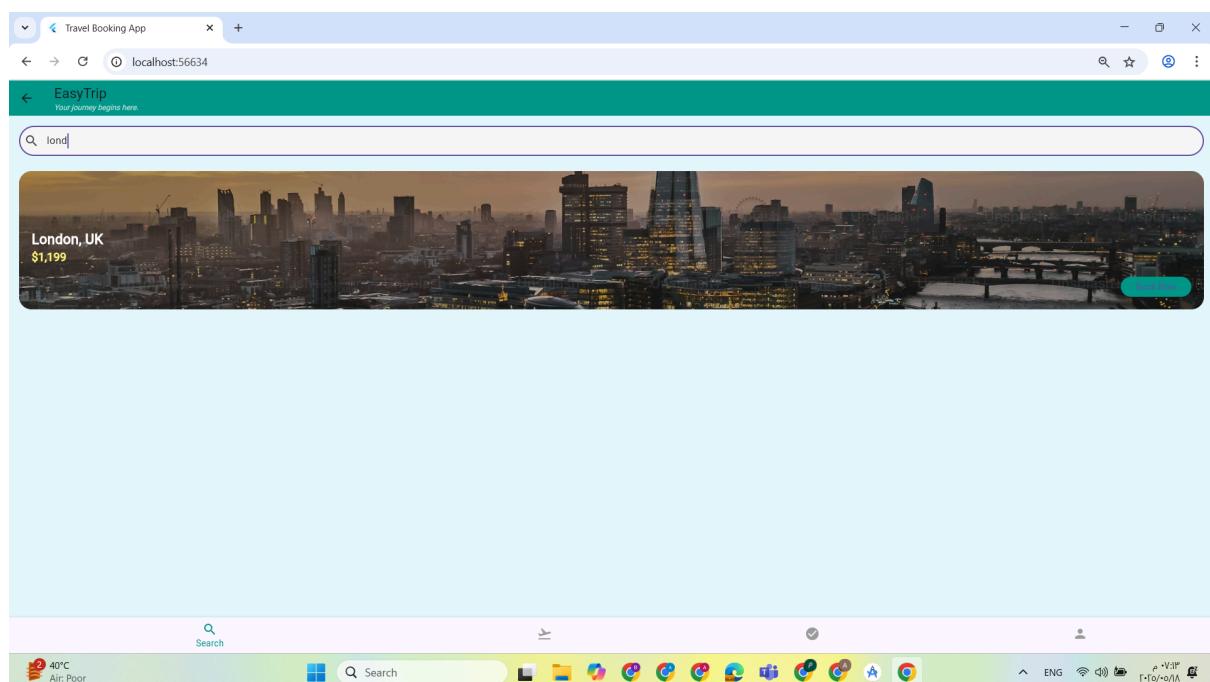
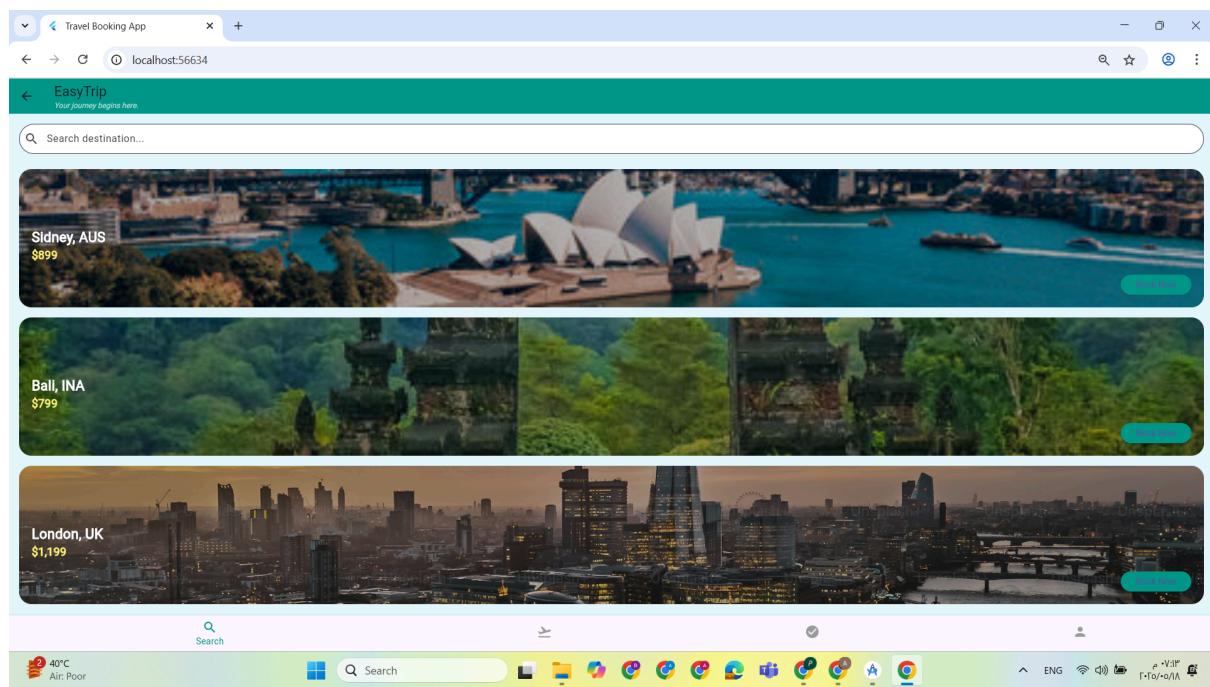
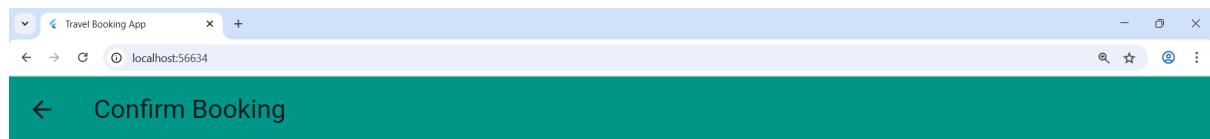


Travel Booking App in Flutter language:







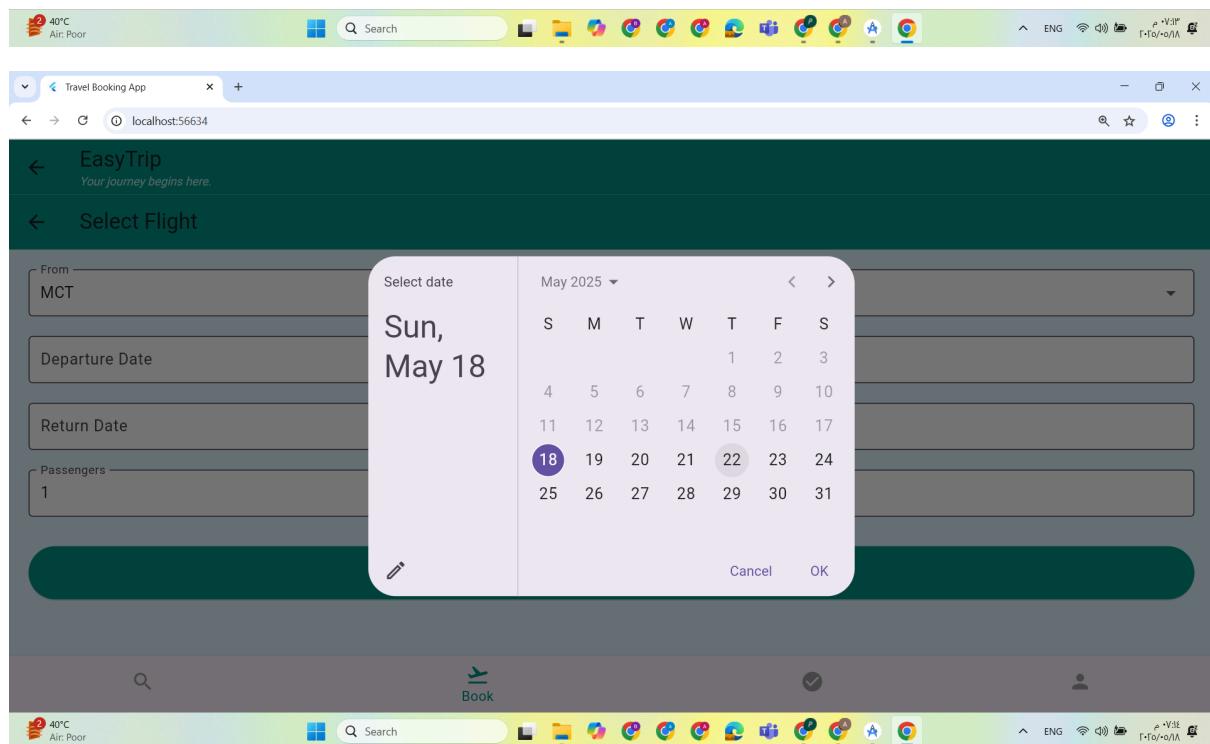


Trip Details

From: Your City
To: London, UK
Departure: 2025-06-01
Return: 2025-06-10
Passengers: 1
Total Price: \$1,199

✓ Confirm Booking

✗ Cancel Booking



Travel Booking App

localhost:56634

EasyTrip
Your journey begins here.

Select Flight

From — MCT

To — NYC

Departure Date — 2025-5-22

Return Date — 2025-5-30

Passengers — 1

Search

Book

40°C Air: Poor

Search

ENG

V38

The screenshot shows a travel booking application interface. At the top, a header bar displays "Travel Booking App" and the URL "localhost:56634". Below the header is a green navigation bar with a back arrow and the text "Available Flights". The main content area lists three flight options in a grid format:

- MCT → NYC**
Departure: 2025-5-22
Return: 2025-5-30
\$250
- MCT → NYC**
Departure: 2025-5-22
Return: 2025-5-30
\$500
- MCT → NYC**
Departure: 2025-5-22
Return: 2025-5-30
\$750

Each listing includes a small airplane icon, the flight route, departure and return dates, and the price. A "Book Now" button is located at the bottom of each listing.

This screenshot shows the same travel booking application after a booking has been confirmed. The interface is identical to the previous one, but the green navigation bar now displays the text "Test Confirmation" instead of "Available Flights". The "Book Now" button has been replaced by a "Test Confirmation" button at the bottom of the page.

This screenshot shows the travel booking application again, but now the green navigation bar displays "My Bookings". The rest of the interface remains the same, showing the three flight options and the "Test Confirmation" button.

