

Event Manager App

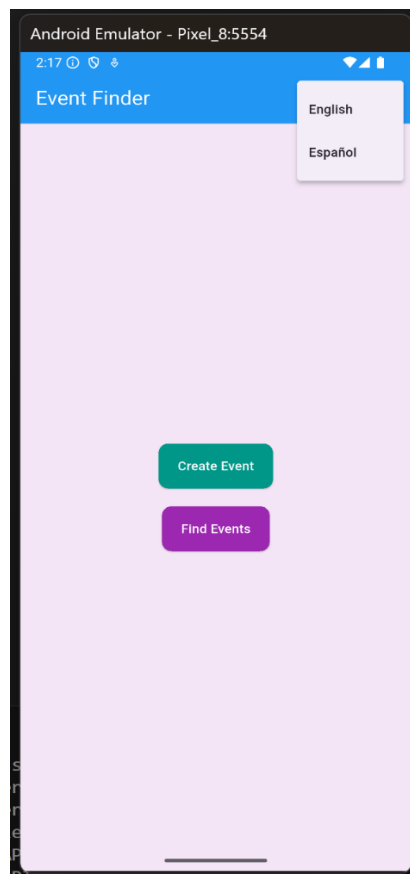
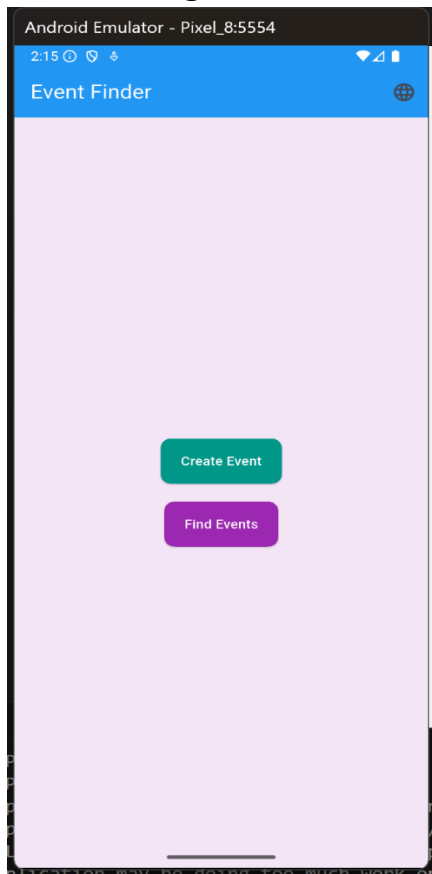
About App:

The Event Manager is an flutter application where users can create events and find events. Users can change the language of application this is achieved by localization.

Concepts applied in app:

1. Widgets
2. Stateless and stateful widgets
3. Styling and Theming
4. Layouts and Views
5. Navigations
6. Gestures
7. Api Calling
8. Database
9. Firebase integration
10. Localization

1. Home Page



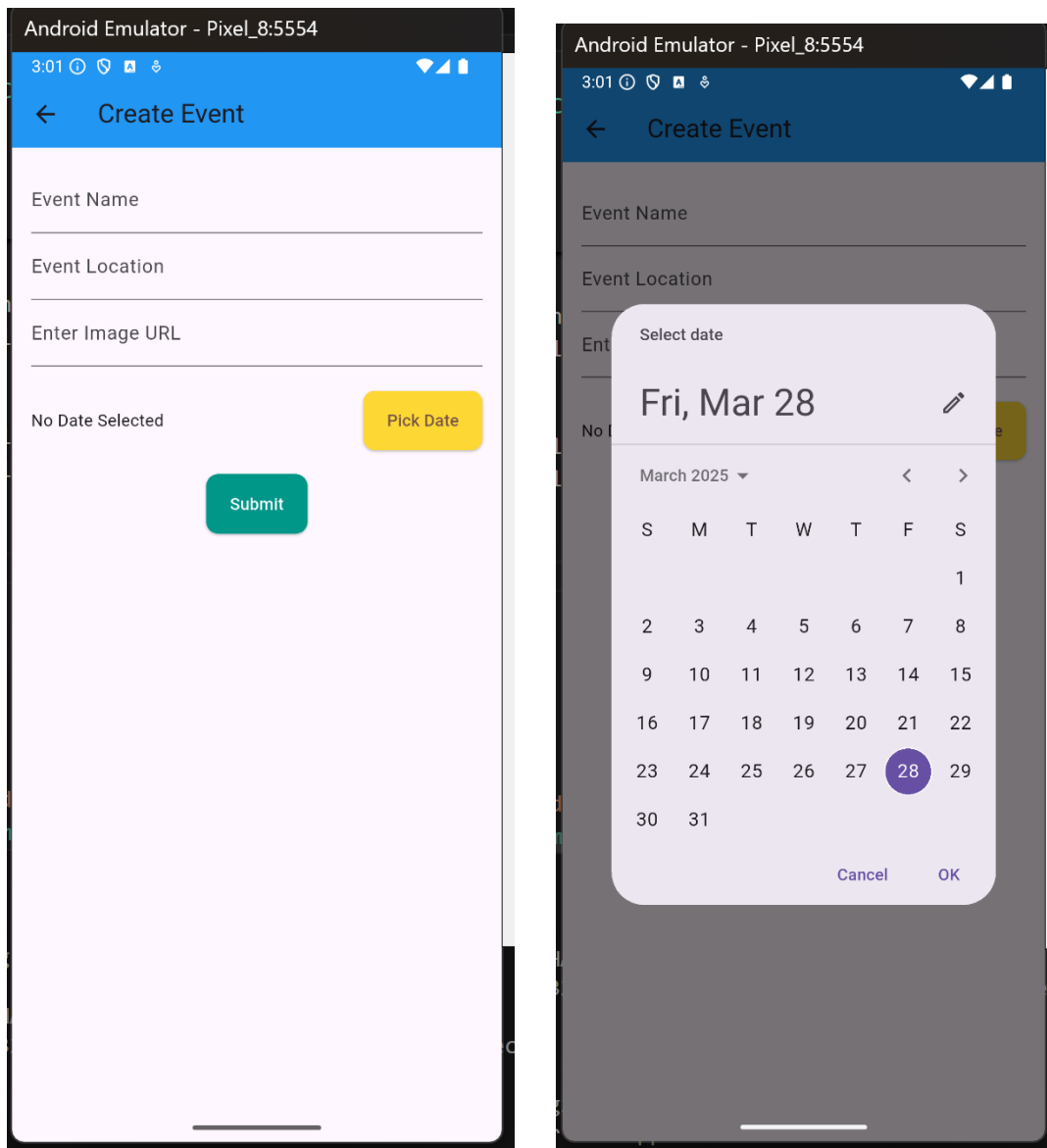
Home page consists of two buttons

1. create event – which is used to navigate to Create Event Page

1. find event – which is used to navigate to Find Event Page

Home page consists of an icon in the appbar which is used to change the language.

2. Create Event Page



The image displays two screenshots of an Android emulator running an application. The left screenshot shows the 'Create Event' page with a light purple background. It features a blue header bar with a back arrow and the text 'Create Event'. Below the header, there are three text input fields labeled 'Event Name', 'Event Location', and 'Enter Image URL'. At the bottom, there is a green 'Submit' button and a yellow 'Pick Date' button. The right screenshot shows the same 'Create Event' page, but with a date picker overlay. The date picker is titled 'Select date' and displays 'Fri, Mar 28'. It includes a calendar grid for March 2025, with the date 28 highlighted in a purple circle. The date picker also has 'Cancel' and 'OK' buttons at the bottom.

Create Event page is used to create events.

It consists of a form with name, location, image url and date fields

On submit the form the data will store in the firebase.

3. Find Event Page

This page consists of list of events and a dropdown.

Using dropdown we can select the cities to get events at that particular city.

