KIRTAN APPLICATION FOR ISKCON

- Kirtan Application mainly can be categorised as an Event-management app wherein the main purpose behind the app is to enhance our cultural heritage and give opportunities to artists and performers.
- Application is mainly focused on three pillars namely Events, User and Teams.
- This app follows a hierarchy which is based on various roles kept in mind while designing the application which are further categorised as :
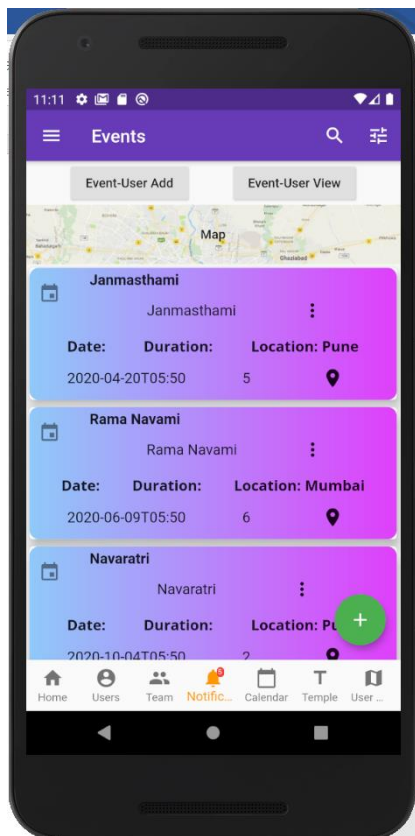 1. User
  2. Local Admin
  3. Super Admin
- The current interface is designed keeping in mind Super admin and Local admin to get an overall understanding of each functionality.
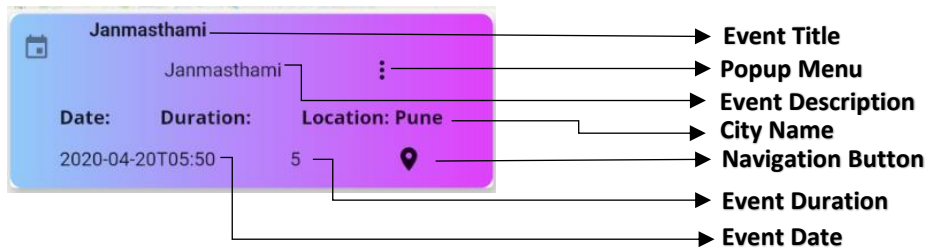
1. Users
2. Teams who will perform kirtans for the users that invite them for the same
3. Local admins, who will manage teams (will approve/reject applications of users who want to become teams, and send approvals from their side to people, so that they become teams) (they have control over a particular area)
4. Admin (has control over who will become local admin and of which area)
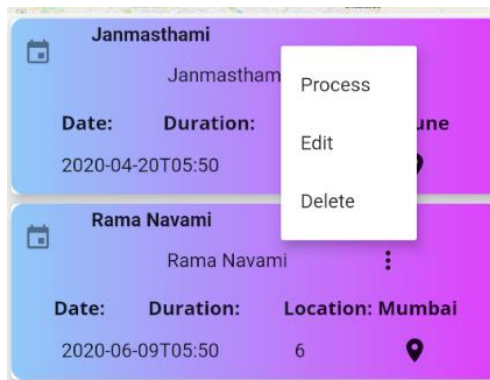
Home Page:

Home Page will contain the Events Created, Map, Floating Action button to create an event, search button to search the events.
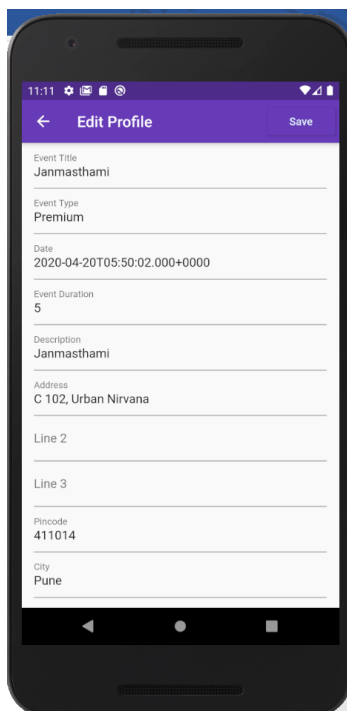
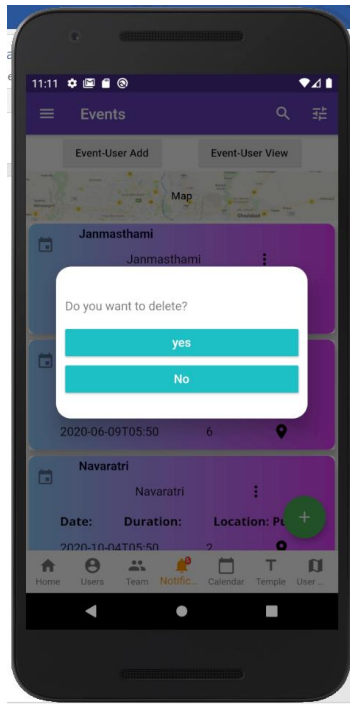Card View of each event

It contain a list of:

1. Process: When Process is clicked, events gets processed.

2. Edit: Users can Edit their own private events. After Editing and clicking on the save button, Local Admin will have to approve or reject the changes.

a) Approval: Notification to user and Changes will be updated

b) Reject: Notification to user to edit the event again.
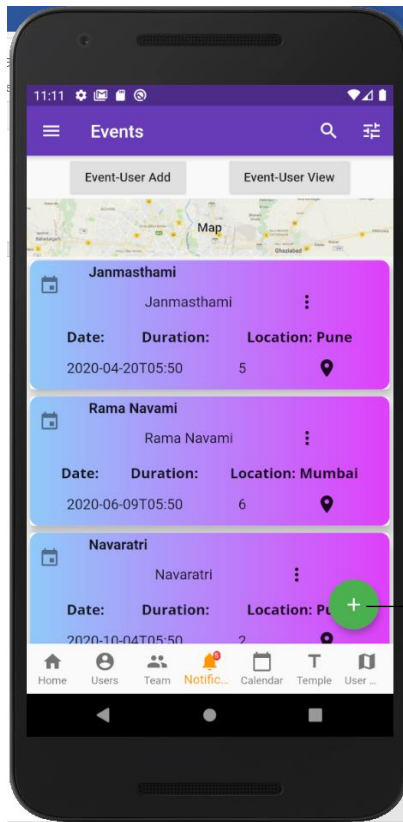
 Notification to user as rejected changes.

3.Delete:

When an event is deleted first it will ask for confirmation.

    a)   Yes: Event gets deleted.
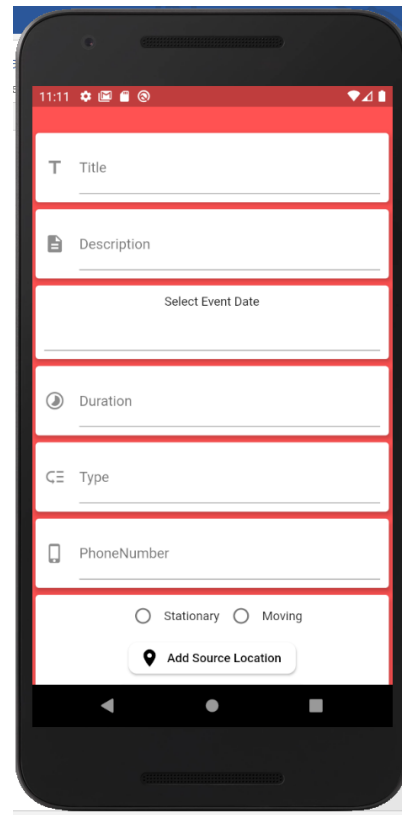   b)   No: Event Stays.

Creating an event:

To create an event green floating action button down on the home page is present. A Form appears which is to be filled with the details about the event.
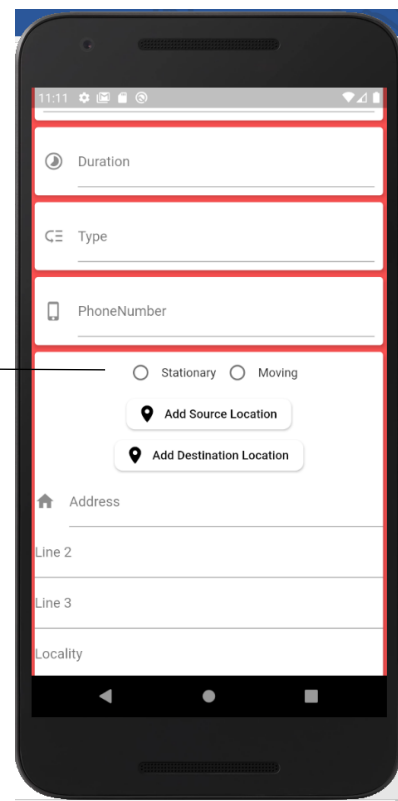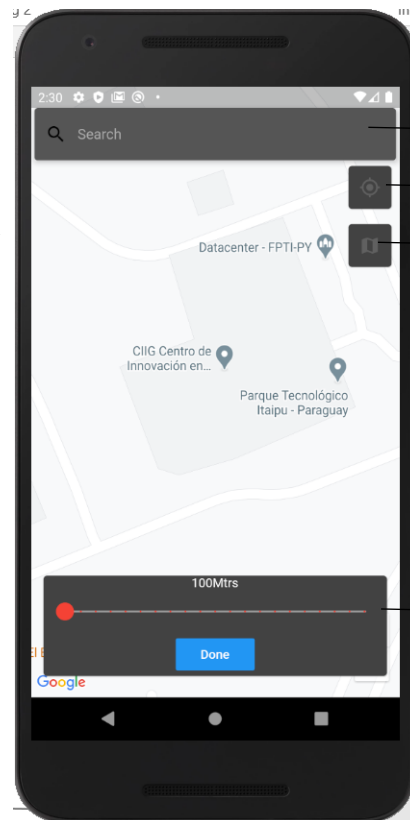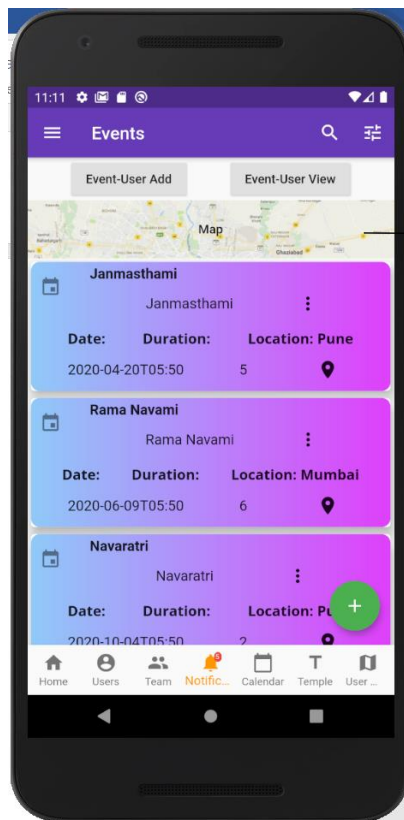

To Create an event

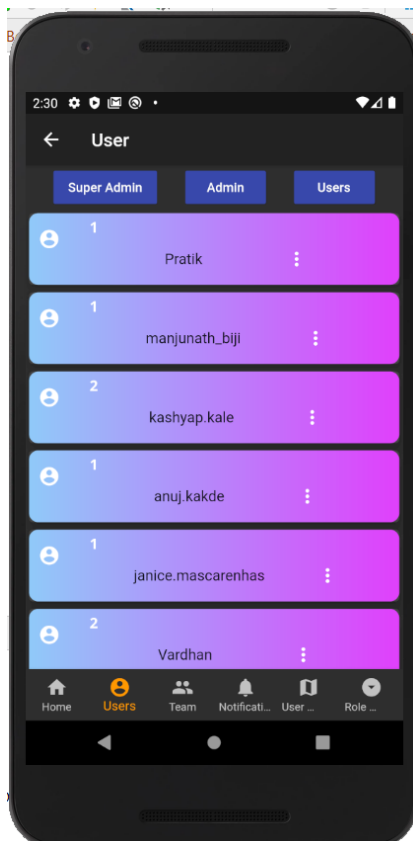Event can be Stationary or moving:

User has to select the radio button.

a) If Event is stationary then select the location only from source Location

    and mark the location.

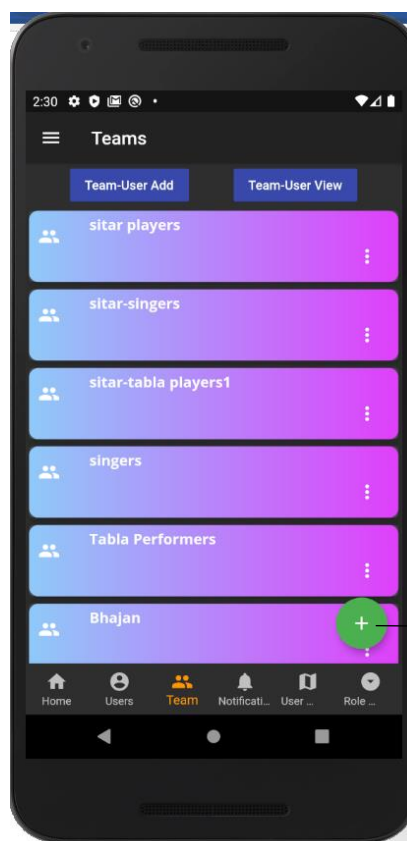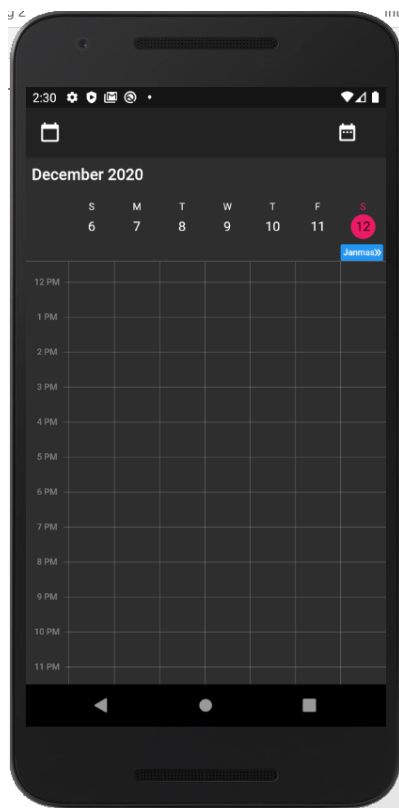b) If Event is moving then mark locations for source and destination.

Map:

Search for the place

My Location

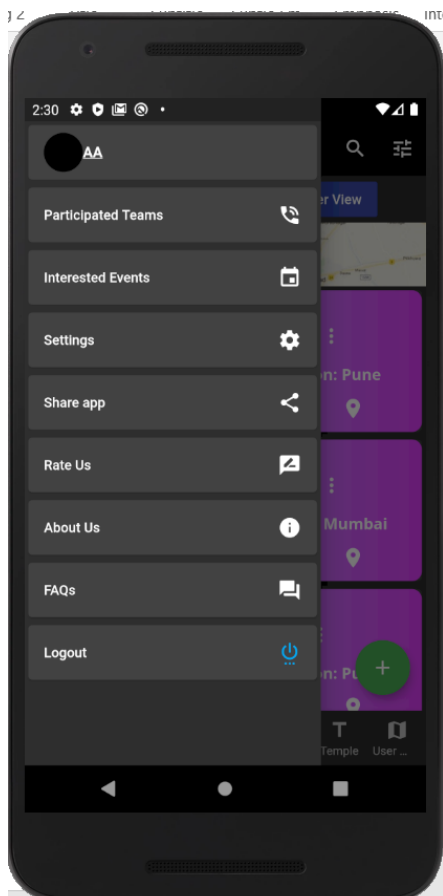Change type of Map

Set Radius

Users:
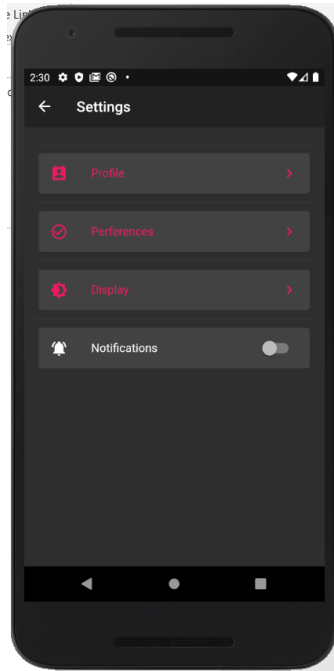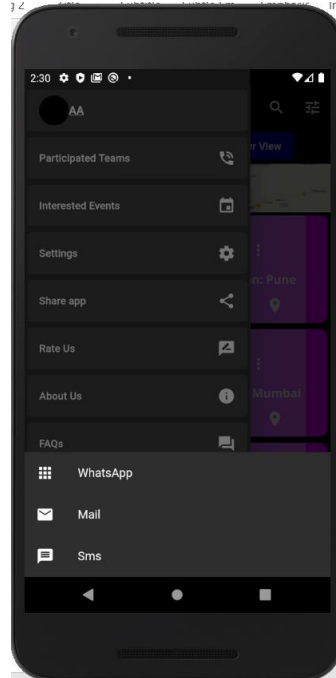
Teams:

Create Team

Calendar:

Settings:

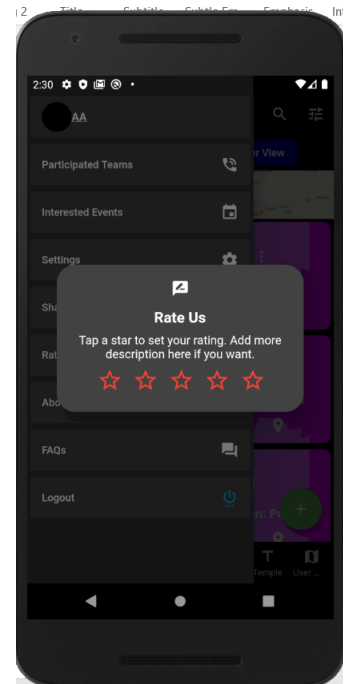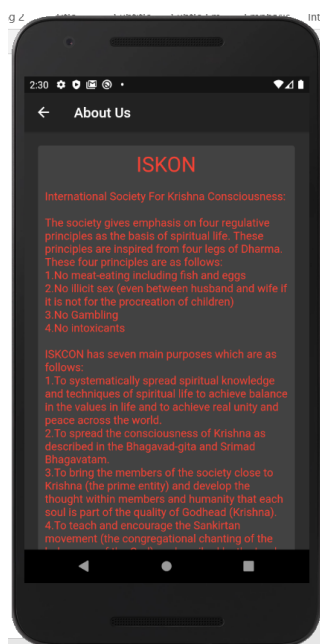1.Participated Teams: Teams participated in the events
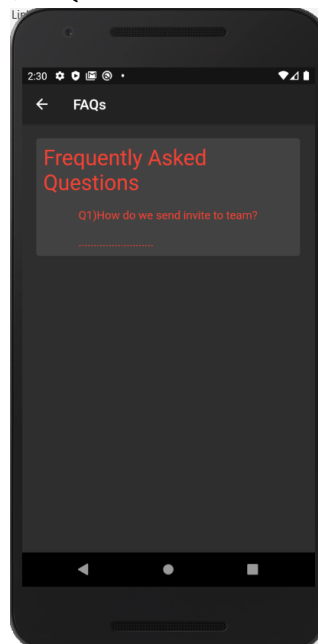
2.Interested Events

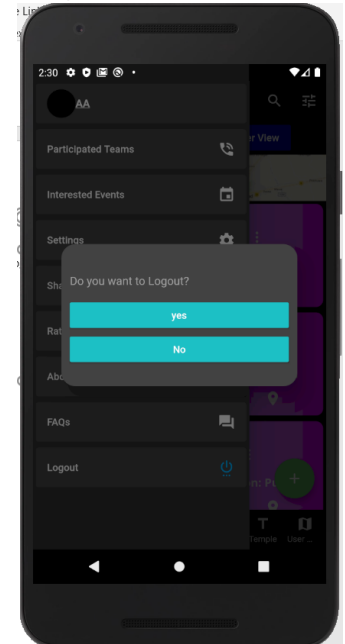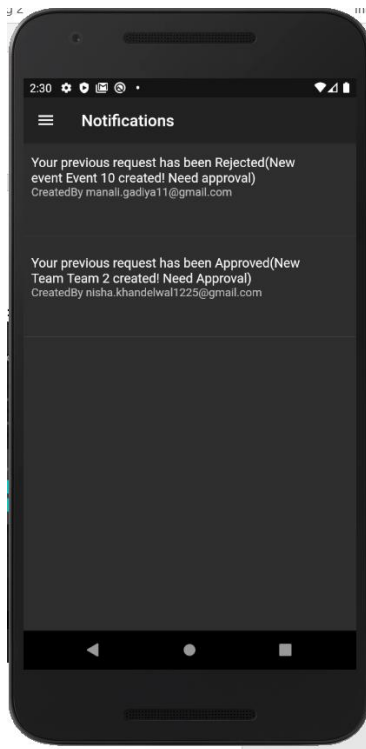3.Settings:

4.Share app:

5.Rate Us:
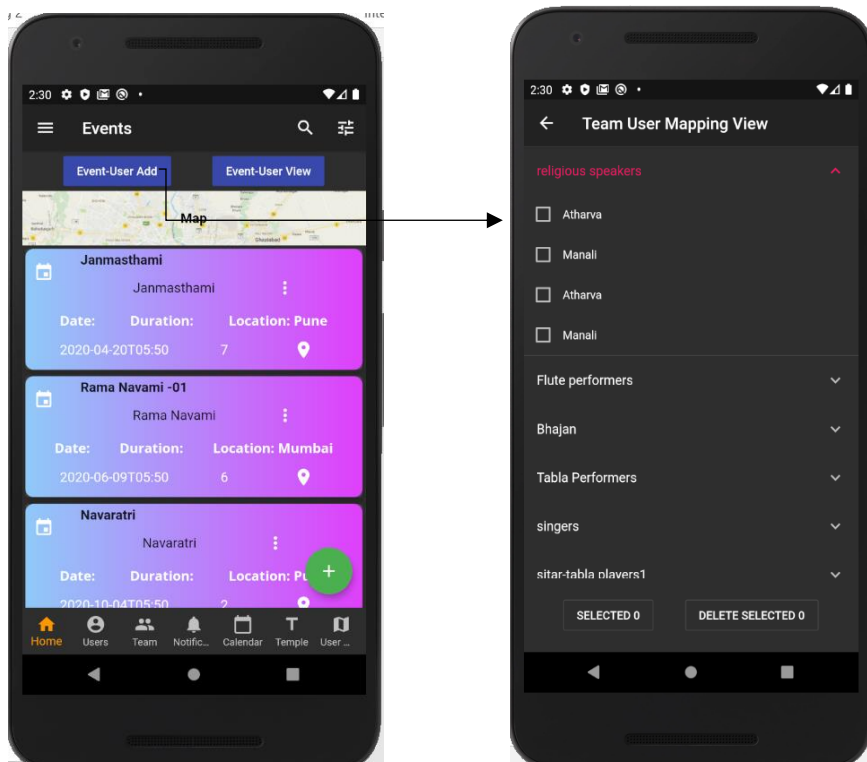
6.About Us:

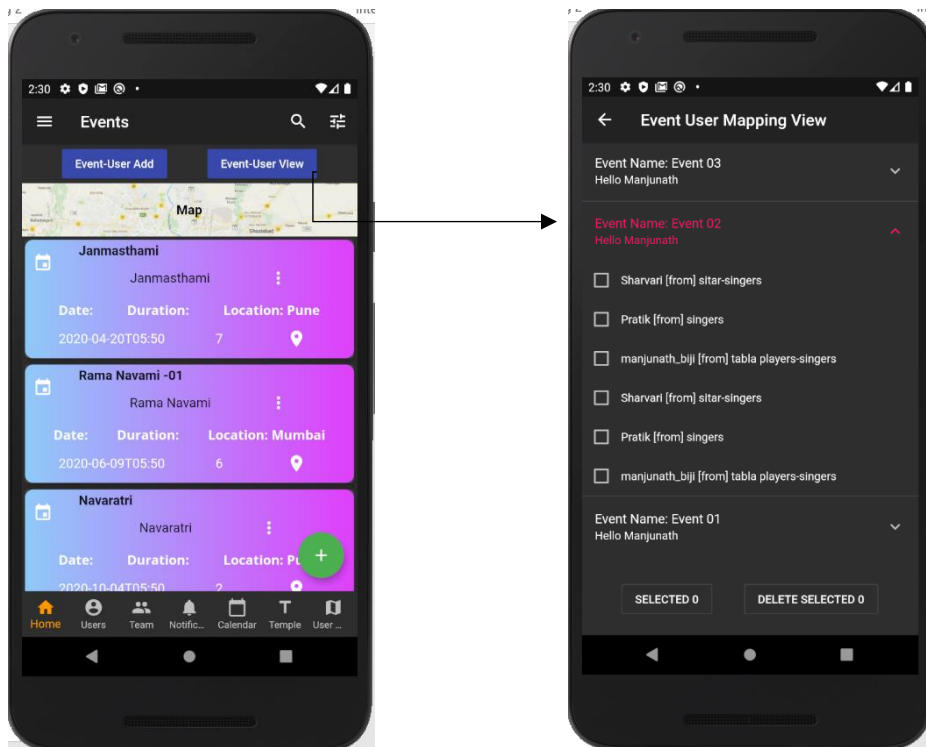7.FAQs:

8.Logout:

Notifications:

Event-User:

We can assign users from the teams to the events as per our choice. We can also Delete users from the teams.

Event-User View:

We can View Added Event-Team-User in the Event-User View.
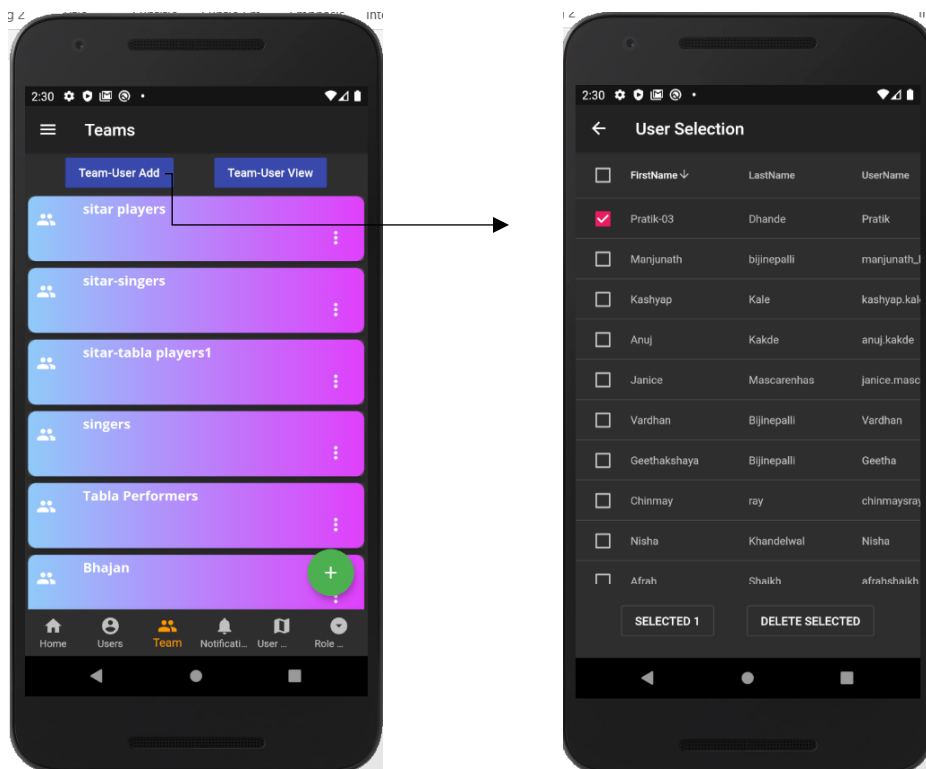
We can also Delete and see the number of items selected below.

Team-User Add:

We can add users to the teams.

We can delete users in the Team-User Add.

Team-User View:

View the added Users in the Teams.

We can delete Users from Teams in the Team-User View.