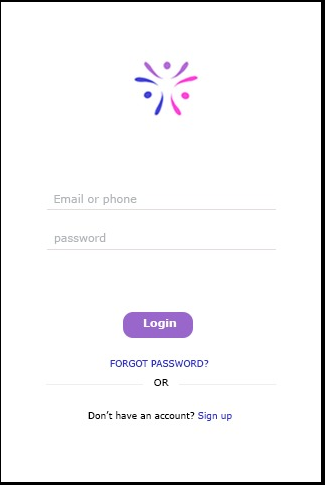
**UI Design Document**

This documents will have mock screens for most of the functionalities of the app.

1. App Icon on a phone



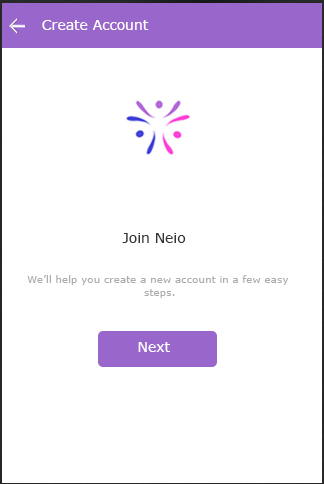
1. Click on the Icon and the App opens and the Loading screen comes up before the Login/Signup or Home screen. (In design)
2. Login or Home screen appears once the App loads. **‘Create a New I-go-out account’ instead of Sign up?**



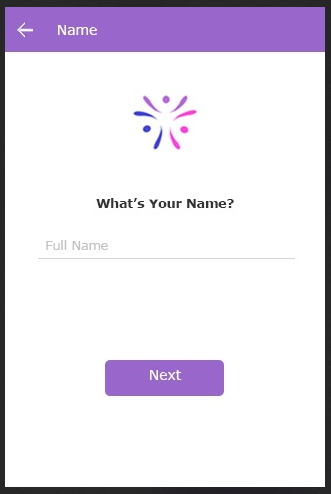
Do we need a get OTP to sign in for Phone?

What about Facebook or Google login?

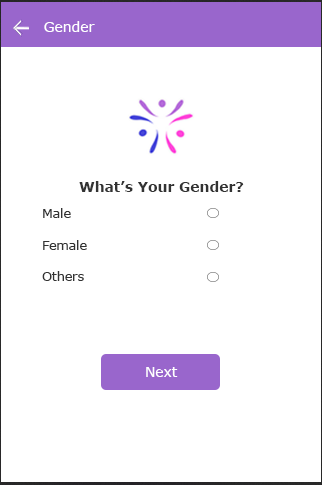
1. When the user wants to sign up:



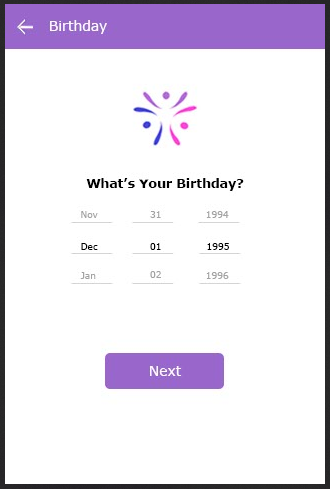
1. Enter their name and click on Next! **Instead of What’s your name – Enter your name can be used**



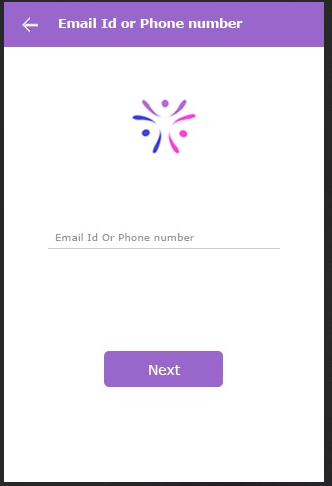
1. Enter their Gender and Click on Next (Shall we say not listed or other. Also Enter or Select your Gender sounds polite)



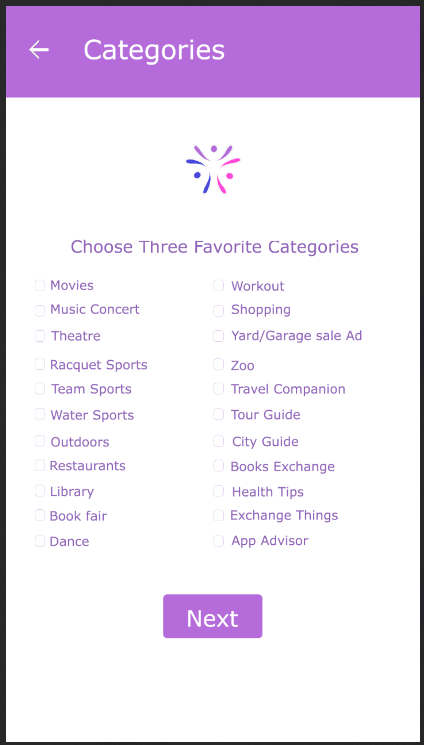
1. Enter the birthdate and click on Next!



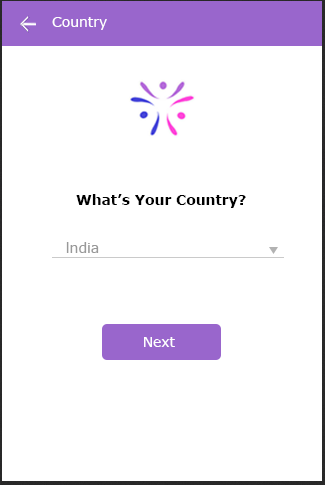
1. Enter their email id or phone number and click next! **(Email one line and Phone one line shuld be provided. Email id is mandatory while phone can be optional?)**



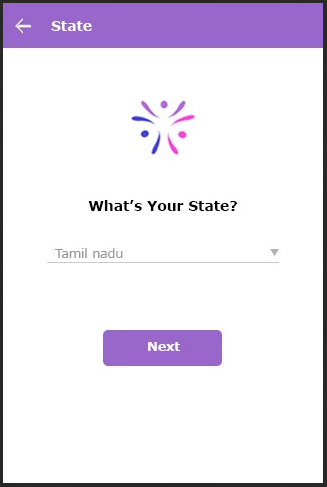
1. Choose three or more of your favourite categories (shall we say interests or categories)

0

Select the country and click on Next!



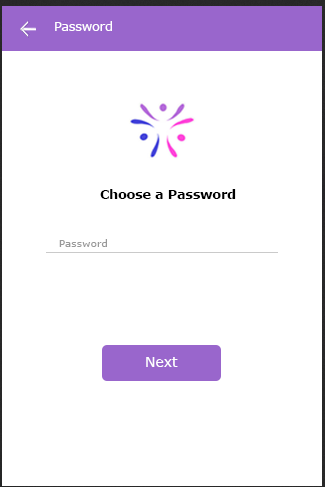
Enter State and click on Next!

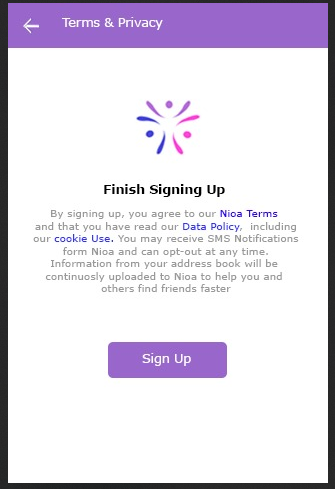


**We need to show a GPRS to map their co – ordinates to get the location they want to set as theirs in the next screen or display the city option and then a list of all localities in that city.**

**Screenshot for Username? – Or shall we use their email id as the userid for our system tables**

**Select a password for the App**





**User account will be created and will be taken to the user Home screen. Events for that location should be displayed in the Home screen list. And then list of groups which they have subscribed to (The Group concept can be completely let off if we are going by number of members for an account).**

