WIP
pickr uppr
Default splash screen. Refer to animation .gif for details on transition.
meet, greet, play
Sign up with Facebook
Sign up with email
Sign In
What's your name?
First name
Last name
The "Next" button will always be disabled until the user inputs the correct information to move forward. (50% opacity)
Keyboard pushes button up. Active field highlighted with gradient bar.
Tell us a bit about yourself!
Date of Birth
Gender
Male
Female
What is your skill level?
Amateur
Intermediate
Expert
Weight and height (optional)
Have error messages for invalid or missing fields. All fields must be filled in order to proceed (weight and height are optional)
Next button disabled until filled.
"next" button animatesto new position(Refer to Sign In .gif)Tapping on selected month/date bolds the font (SF Display Bold)
User can scroll up and down to pick birth year. Use velocity wshen swiping up or down so users can scroll quickly.
Birth date updates.
Refer to Sign-Up.gif
Weight and height updates. User can proceed.
Just a little more!
E-mail
Username
Password
Confirm Password
What sports do you play?
(Choose 2 to 3 favorites)
Want more sports?
Upgrade to PRO
Hockey
Football
Soccer
Basketball
Tennis
Volleyball
Cricket
Baseball
User taps on at least 2 sports, and a maximum of 3 that they like.
Certain sports will be locked for premium users. Can we have the locks jiggle when users tap on locked icons?
Soccer
Currently active: Soccer related games or vendors. Tap on other balls to make active.
Tap = Flip card
Swipe Up = "Interested"
Swipe Down = Pass, show next card
Long Press = "Yes, I'll go to the game"
Force Touch = "Yes, I'll go to the game"
flip back on tap
1 tap = flips coin
Skill Level: casual players
Group: guys and girls
Comments:
-[Casual], [intermediate], or [expert players]
-[guys and girls], [girls only], or [guys only]
-Comments: 120 character LIMIT
Read-Only calendar view of vendor schedule
Tooltip animates in if user taps on icon at bottom of card. It explains how many people are attending the game.
The icon itself indicates the percentage of people attending.
0 out of 20 attending
0% filled
10 out of 20 attending
50% filled
15 out of 20 attending
75% filled
20 out of 20 attending
100% filled
I'm not sure if you need me to make 100 images for 100 percentages, or if there's a way to code this using CSS.