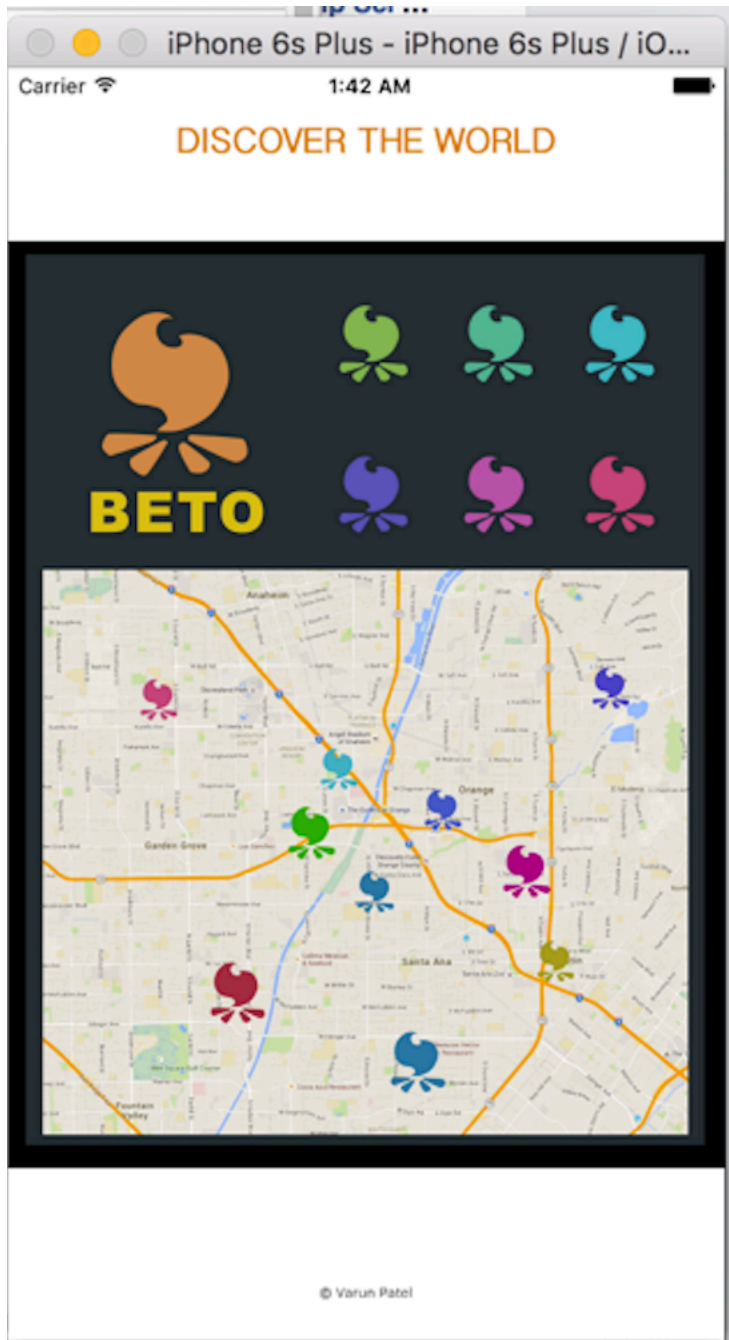
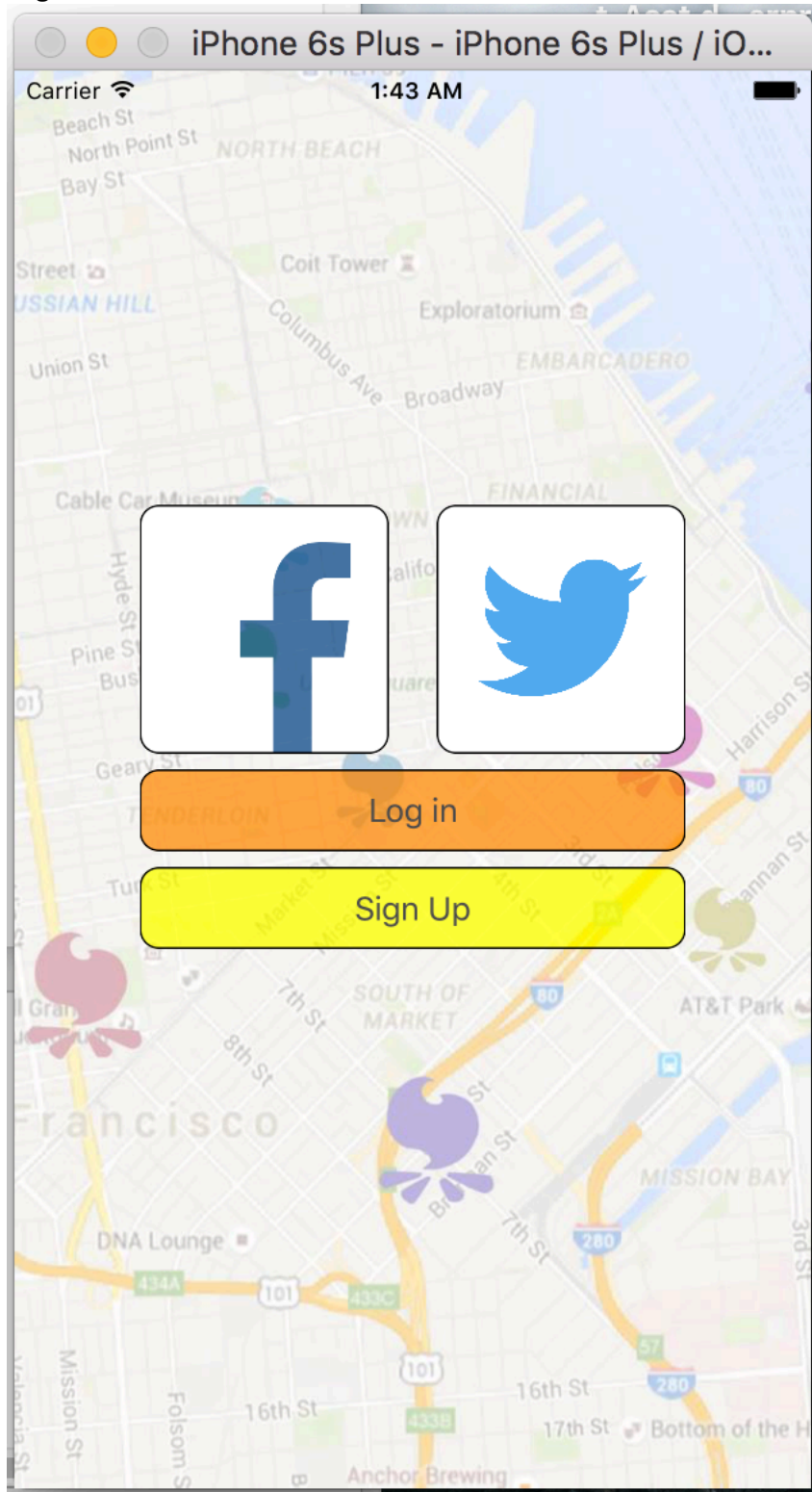


Prototype:

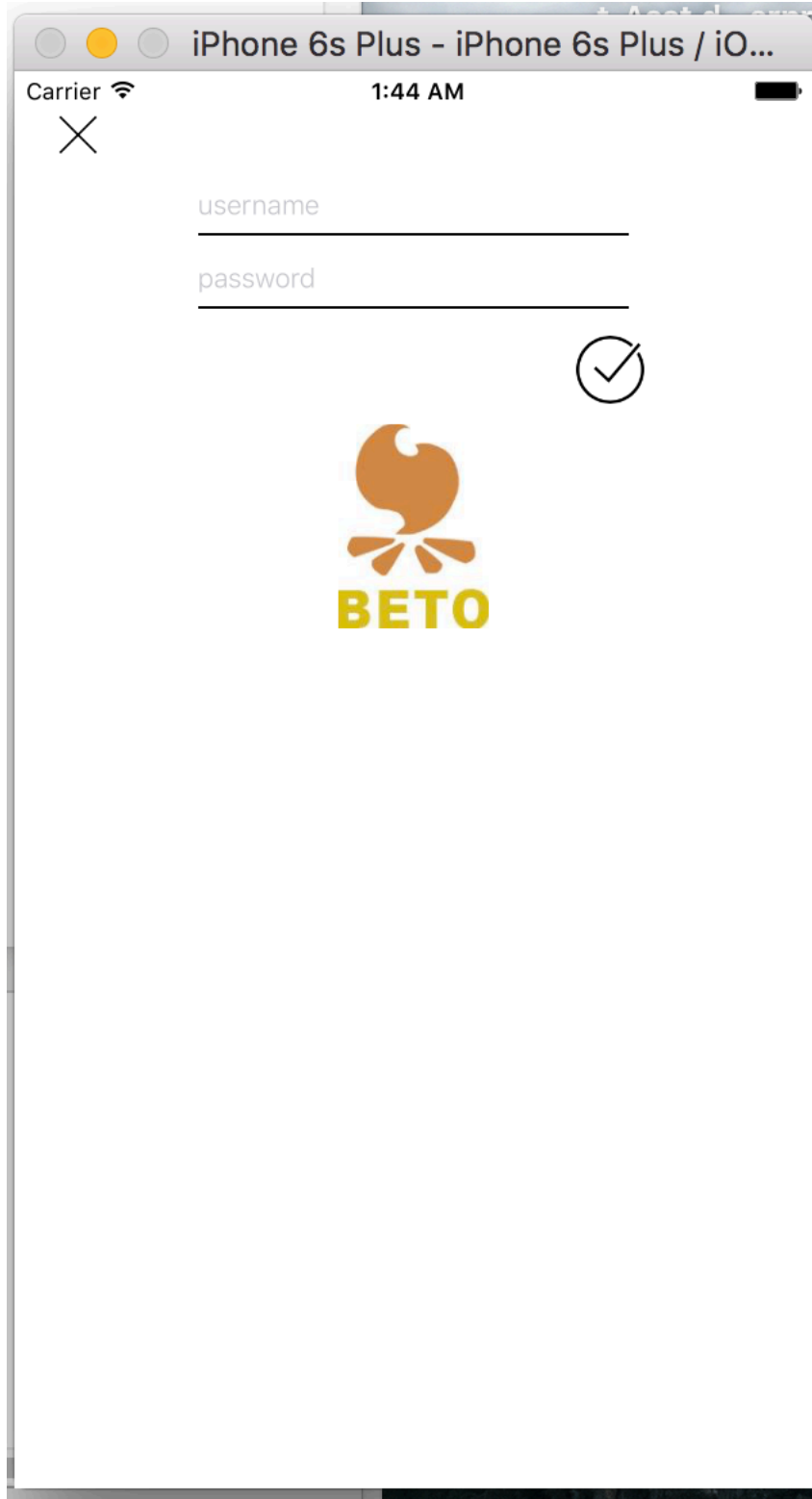
LaunchScreen:



LogIn Screen:



Log In (Button using Username And Password) : User: hi Password: true

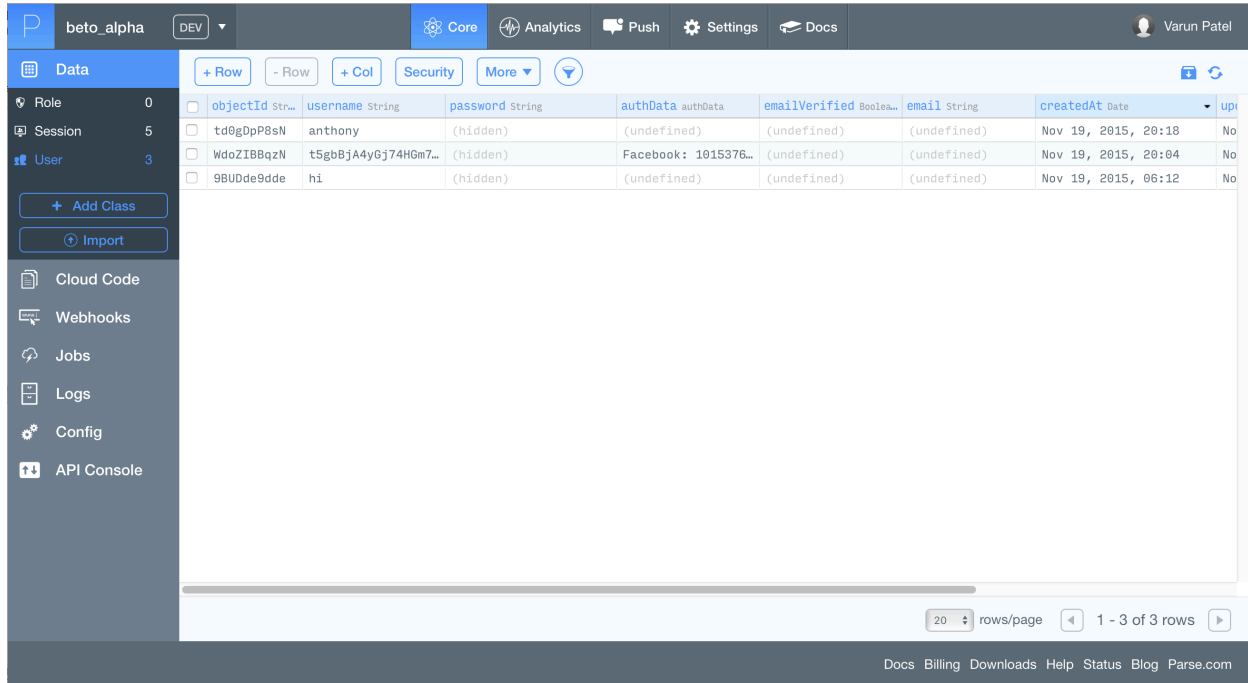


Functional buttons on Log In Screen:

-Facebook Button

-Log In Button

Parse Back End Database:



The screenshot shows the Parse Backend Database interface. The top navigation bar includes the Parse logo, environment (beto_alpha, DEV), and tabs for Core, Analytics, Push, Settings, and Docs. The user profile (Varun Patel) is in the top right. The left sidebar contains navigation options: Data (selected), Cloud Code, Webhooks, Jobs, Logs, Config, and API Console. The main area displays a table of User objects with columns: objectId, username, password, authData, emailVerified, email, createdAt, and up. Three rows are visible, with the third row highlighted. The bottom right shows pagination: 20 rows/page, 1 - 3 of 3 rows.

objectId	username	password	authData	emailVerified	email	createdAt	up
td0gDpP8sN	anthony	(hidden)	(undefined)	(undefined)	(undefined)	Nov 19, 2015, 20:18	No
WdoZIIBqzN	t5gbBjA4yGj74HGm7...	(hidden)	Facebook: 1015376...	(undefined)	(undefined)	Nov 19, 2015, 20:04	No
9BUDe9dde	hi	(hidden)	(undefined)	(undefined)	(undefined)	Nov 19, 2015, 06:12	No

To Do:

-Still learning the Facebook API to import Events

-Learned Mapbox to show events and locations (need to Implement)

***Instructions to run code *** :

Open Workspace File > Run Project

Username/Pass for Logging in Sample User: (hi/true)