

Title: Hotspot

Who: Connor Kerry, Guy Margalit, Mason Markle, Han Yin

Project Tracker: Trello

<https://trello.com/hotspot27>

The screenshot shows the Trello interface for a team named 'Hotspot'. The team is public and associated with the 'CSCI 3308 Team Project'. The page has tabs for 'Boards', 'Members', 'Settings', and 'Business Class'. Under the 'Members' tab, there are sections for 'Members of Team Boards' and 'Team Members (6)'. The 'Team Members' section includes a filter by name and an 'Invite Team Members' button. A list of six team members is displayed, each with their profile picture, name, username, board count, role, and a 'Remove' button.













Name	Username	Boards	Role	Action
amos.hodges	@amoshodges1	On 2 boards	Normal	Remove...
Connor Kerry	@connorkerry	On 2 boards	Admin	Leave
Guy Margalit	@guymargalit0	On 2 boards	Normal	Remove...
Han	@han594	On 2 boards	Normal	Remove...
mama1366	@mama13661	On 2 boards	Admin	Remove...
michael.f.gonzales	@michaelfgonzales	Virtual		Remove...

VCS: <https://github.com/guymargalit/hotspot>

Contributions to Git: Note thebricklayer is Mason Markle

While Masona and Connor did not contribute much to the Master branch, they did work on other branches that never needed a merge to the master (because they were integrated locally due to need for keeping API keys secret), some of those commits are shown below.










Commits on Apr 5, 2018

Login Update	 af2fa48 
 thebricklayer committed on Apr 5	
added dependancies	 f202ba1 
 thebricklayer committed on Apr 5	
Merge branch 'master' into Profile-Mason ...	 a854001 
 thebricklayer committed on Apr 5	
Login.js/app.js updates	 1f3caf5 
 thebricklayer committed on Apr 5	



Commits on Apr 1, 2018

Added Login ...	 016714b 
 guymargalit committed on Apr 1	


Commits on Mar 13, 2018

Login Page Initialization	 c3093b8 
 thebricklayer committed on Mar 13	
misc. IOS updates	 4298e0d 
 thebricklayer committed on Mar 13	
Xcode compilation bug fixes	 2218b11 
 thebricklayer committed on Mar 13	

Commits on Mar 12, 2018

Merge branch 'master' into Initial_Edits_Mason	 71a9462 
 thebricklayer committed on Mar 12	

Commits on Apr 22, 2018

Updated profile page	 b7dc858 
 connorkerry committed 15 days ago	

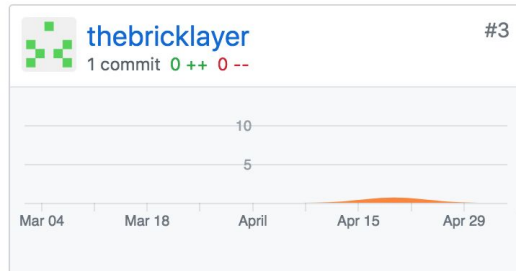
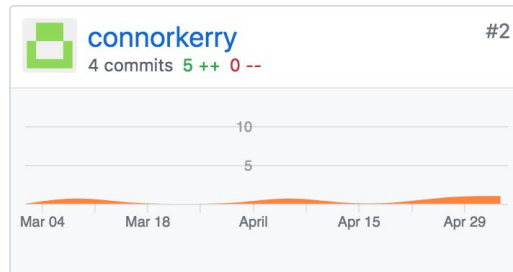
Commits on Mar 11, 2018

Updated Profile.js ...	 e4ba77a 
 connorkerry committed on Mar 11	
Updated Profile.js ...	 d347fa7 
 connorkerry committed on Mar 11	
Updated Profile.js ...	 87a5bd6 
 connorkerry committed on Mar 11	
Updated App.js ...	 cc3d073 
 guymargalit committed on Mar 11	
Updated Home.js ...	 7c3f559 
 guymargalit committed on Mar 11	
Removed material-ui ...	 c2a0aed 
 guymargalit committed on Mar 11	
Added packages ...	 44645cb 
 guymargalit committed on Mar 11	

Mar 4, 2018 – May 7, 2018

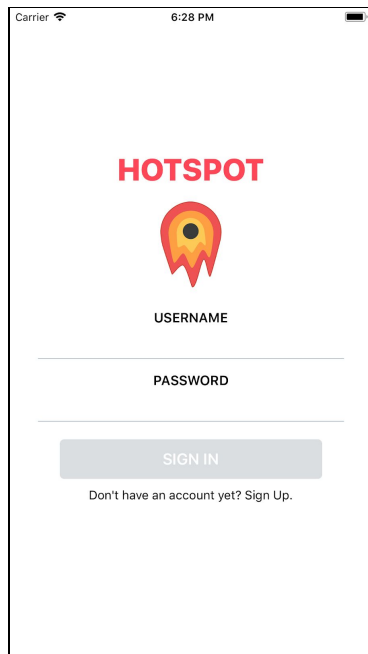
Contributions: **Commits** ▼

Contributions to master, excluding merge commits

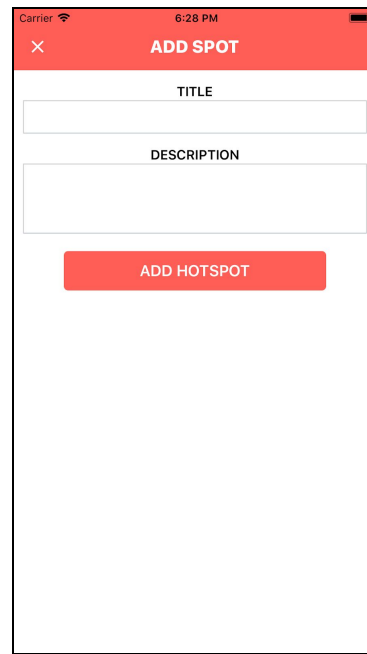


Deployment: If you have an Android phone, you can find the app, titled “Hotspot”, on the Google Play store and download it for free. It will NOT work if you try and download the source code from GitHub and run it through the xcode simulator, because of the API keys needing to not be posted publicly. We will show screen shots of the full functionality of the Application, however if needed we can share the beta version with you so that you can use the app on an iPhone. To do this you would need to download TestFlight from the App Store on your mobile device, and we would send an email to you so you can download the app on your phone for use in Beta (we would have to send the email to your Apple ID email address).

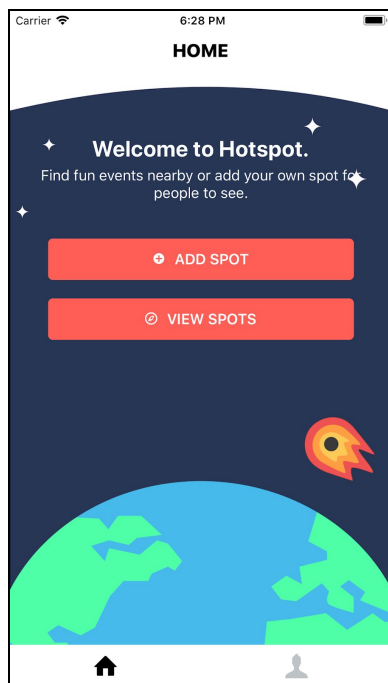
1. User Login screen, where one can sign up with a new account, or enter in current username and password for their account to log in.



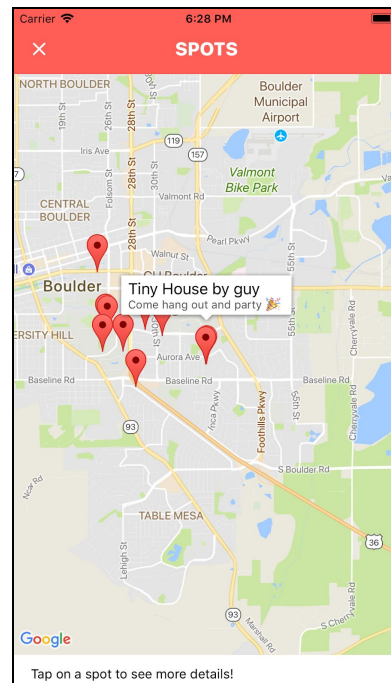
3. Add a hotspot to the map, inputting a title and a description. Note: location of event is the user's current location.



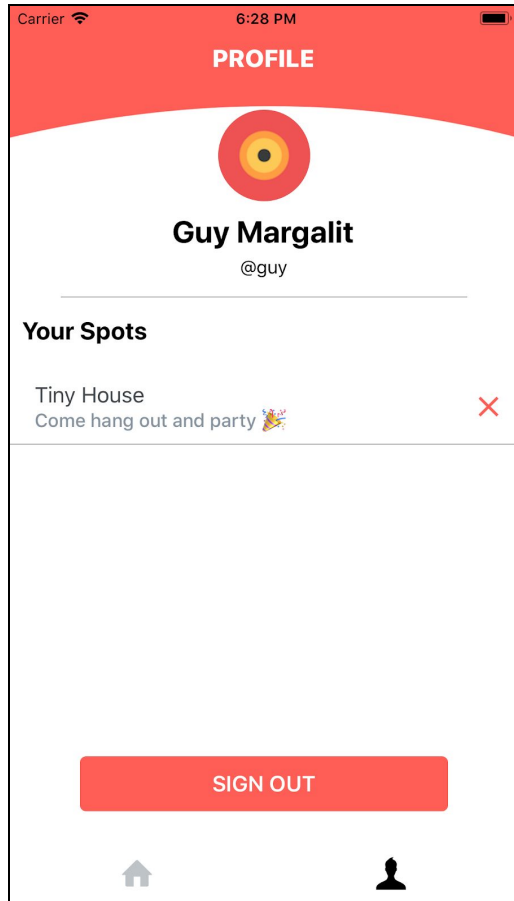
2. Home screen after a user is logged in. Options: 1) add a Spot (your own event), 2) view Spots nearby, 3) navigate to Profile page



4. Map view of current Hotspots in the area, using the Google Maps API. Can touch events to see title, description, and creator of Spot.



5. Profile Page. User can see their username, their current listed hotspots that are viewable on the map, and have the option to delete their spots. They can also navigate back to the Home page, or click Sign Out which will take them back to the login screen.



6. Sign up page. Allows users to sign up for an account with Hotspot. Requires input into each field (First Name, Last Name, Username, Password) in order for the 'Sign Up' button to be enabled. The user can also go back to the login screen by pressing the 'x' icon on the top left at any time.

