

Manual Test Plan

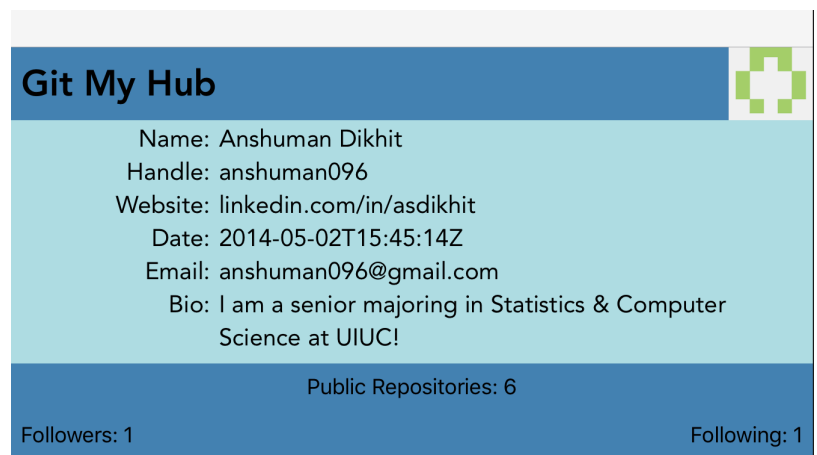
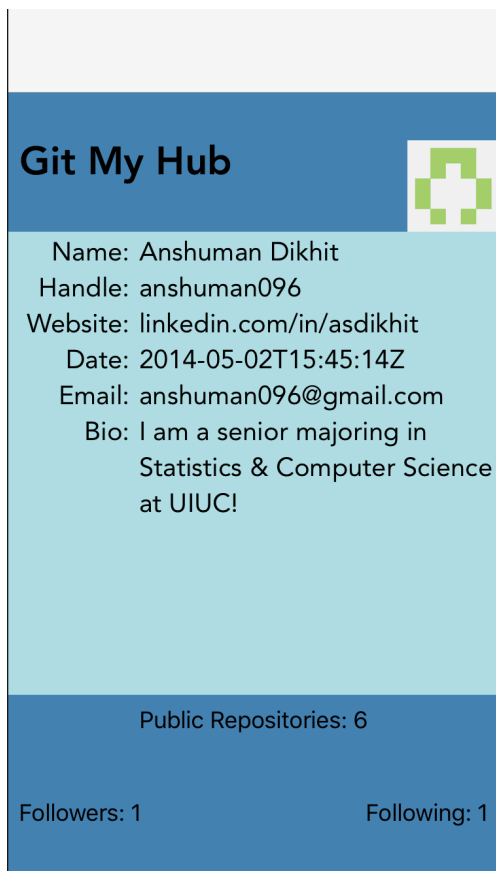
1. Profile Page

Upon entering the main page, the user *must* be able to see the following data:

1. Profile Avatar Image
2. User name
3. User GitHub handle
4. Date of Profile Creation
5. Buttons for the following navigation
 - a. Page to list of public repositories
 - b. Page to list of followers
 - c. Page to list of following

If the user has the following then we should also be able to see:

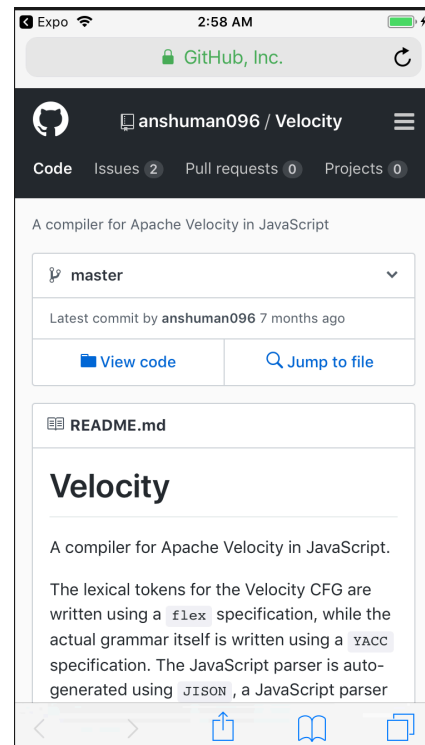
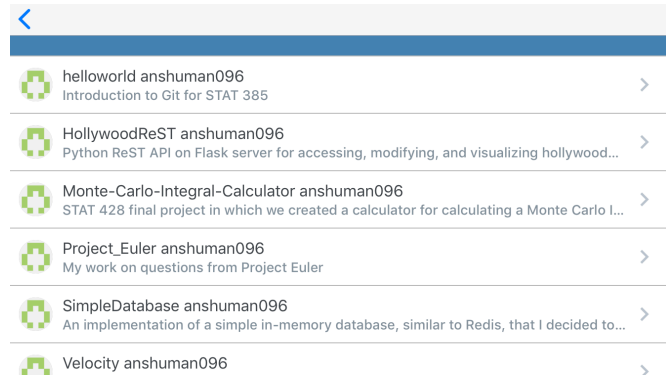
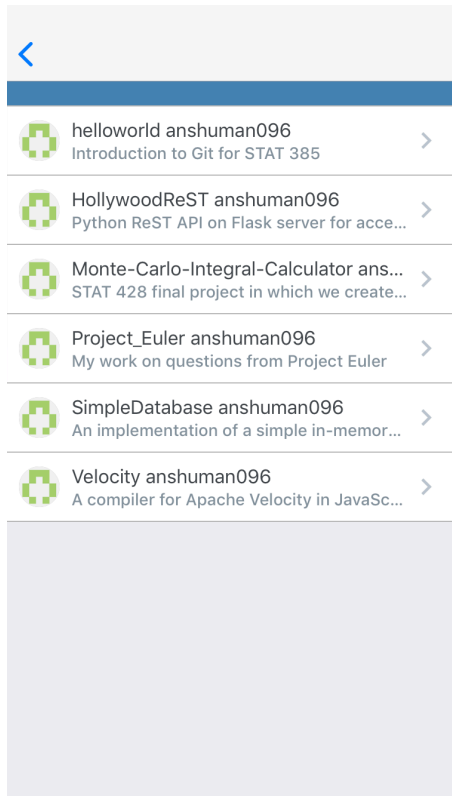
1. Bio
2. Website
3. Email



2. Repositories Page

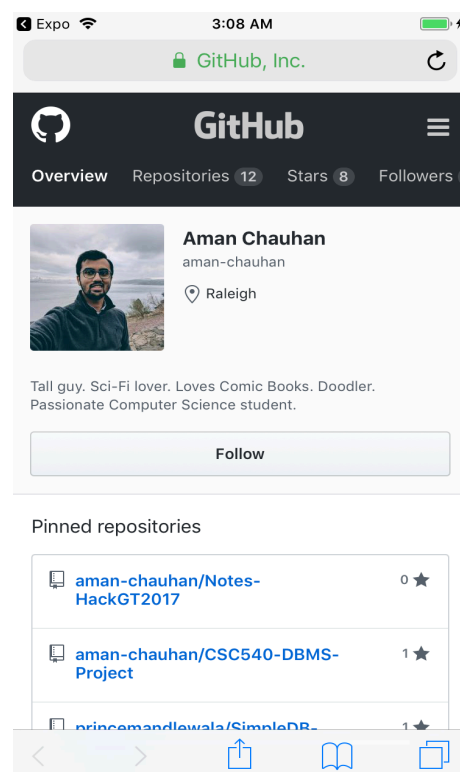
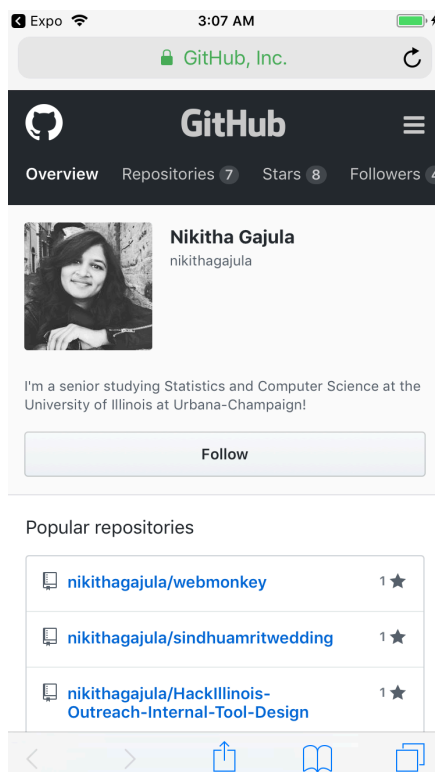
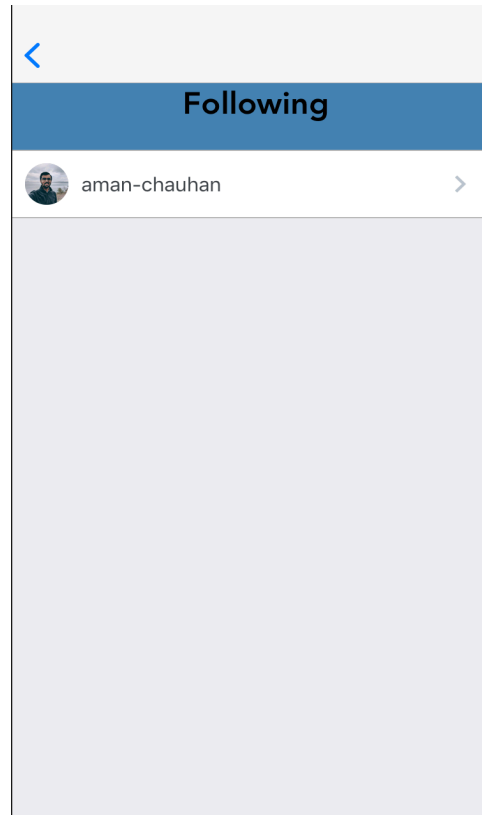
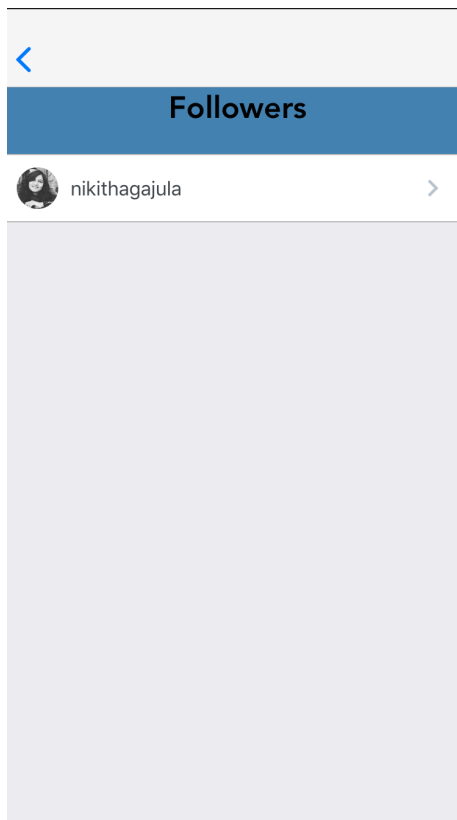
When viewing public repositories, the user *must* be able to see the following:

1. Repository name
2. Owner's GitHub handle
3. Repository description
4. Upon clicking or selecting a specific repository, must navigate to repository page on GitHub



3. Follower and Following Pages


Follower and following pages are similar to the Repository view pages. They list out all the users that follow you or that you follow. In a similar manner to the Repositories view, this page simply displays the follower/following user's handle and avatar image.



4. Interacting with GitHub API

Information on main page is given by parsing output of GitHub's User ReST API. In order to ensure that information is being parsed correctly, simply try and pull up another GitHub user's information.

Git My Hub




Name: Anshuman Dikhit
Handle: anshuman096
Website: <https://github.com/anshuman096>
Date: 2014-05-02T15:45:14Z
Email: anshuman096@gmail.com
Bio: Singer, Basketball player (big Warriors fan), and Marvel fan...and yet I still find myself studying CS in the vast plains of UIUC.

Public Repositories: 6

Followers: 1 Following: 1

Git My Hub



Name: Aniruddh Dikhit
Handle: asdikhit
Website: [linkedin.com/in/asdikhit](https://www.linkedin.com/in/asdikhit)
Date: 2014-08-03T02:26:37Z
Email: asdikhit@gmail.com
Bio: Principle Engineer
Cisco Systems

In the past worked as Lead Architect at Juniper and Sun Microsystems

Public Repositories: 4

Followers: 0 Following: 0

5. Adaptive Layout

In order to test whether app has proper layout regardless of screen size or shape, we must test the UI of the app on different devices and in portrait and landscape mode (landscape mode for main emulator shown in prior screenshots).

iPad Air

