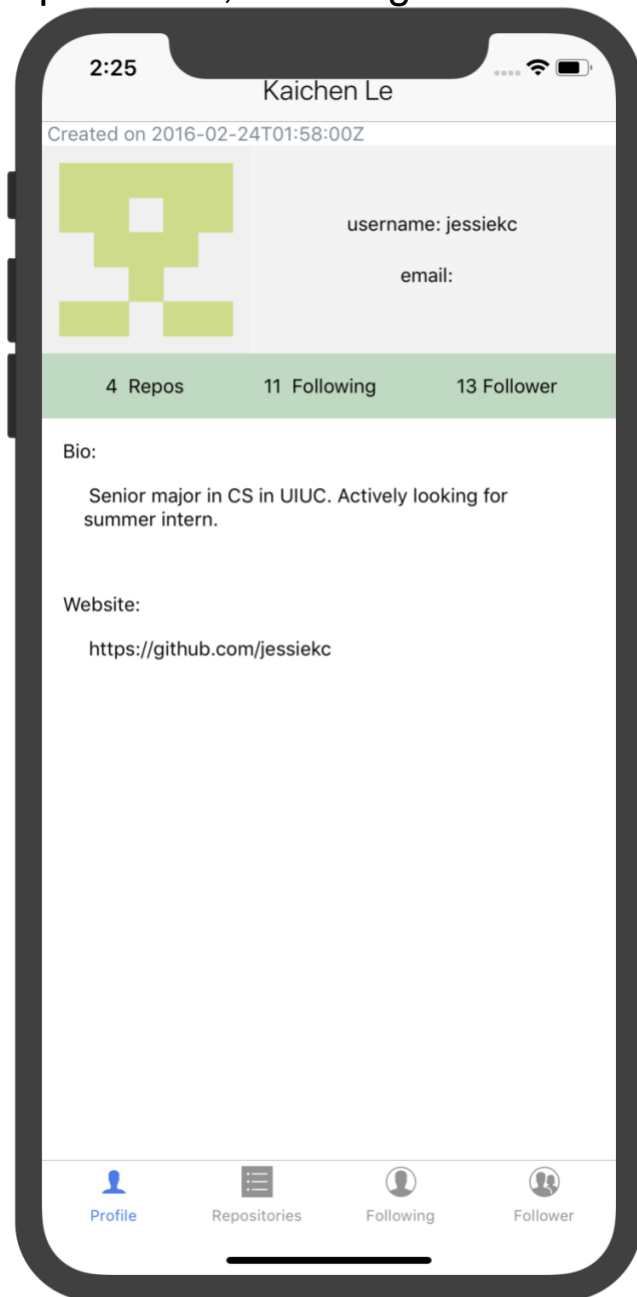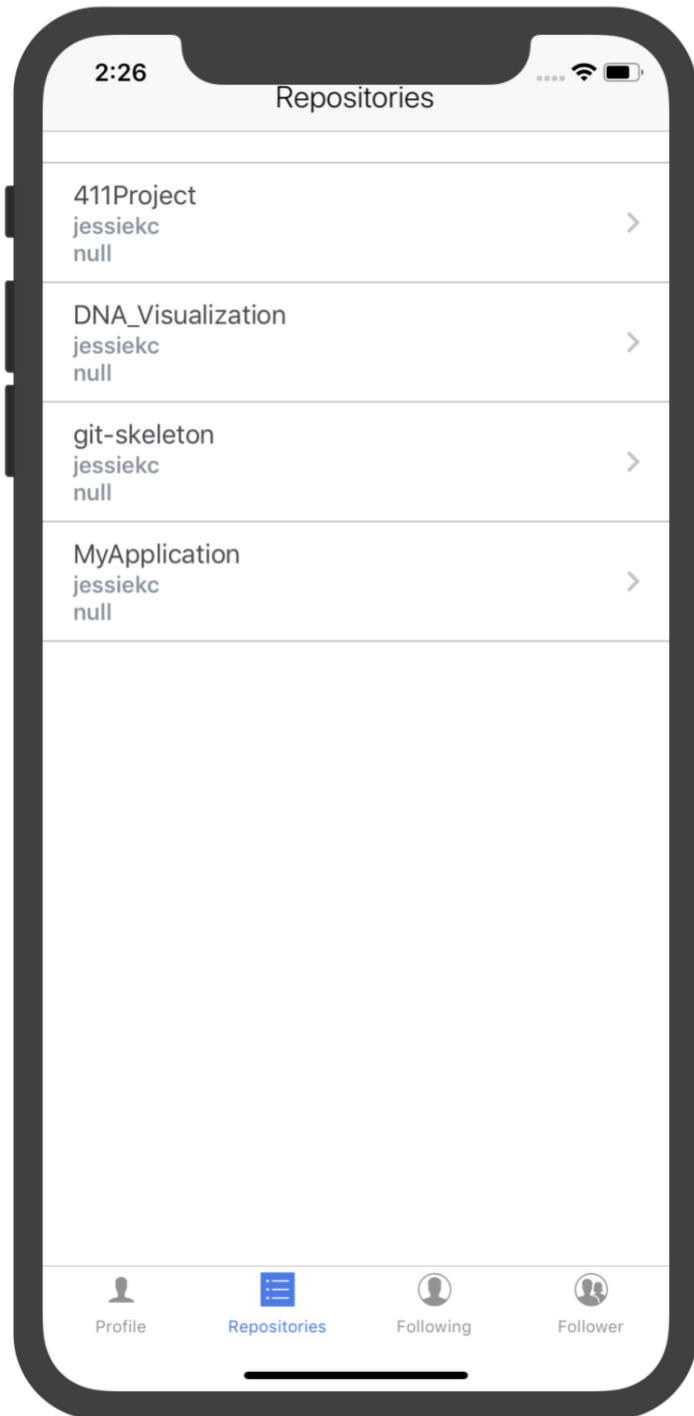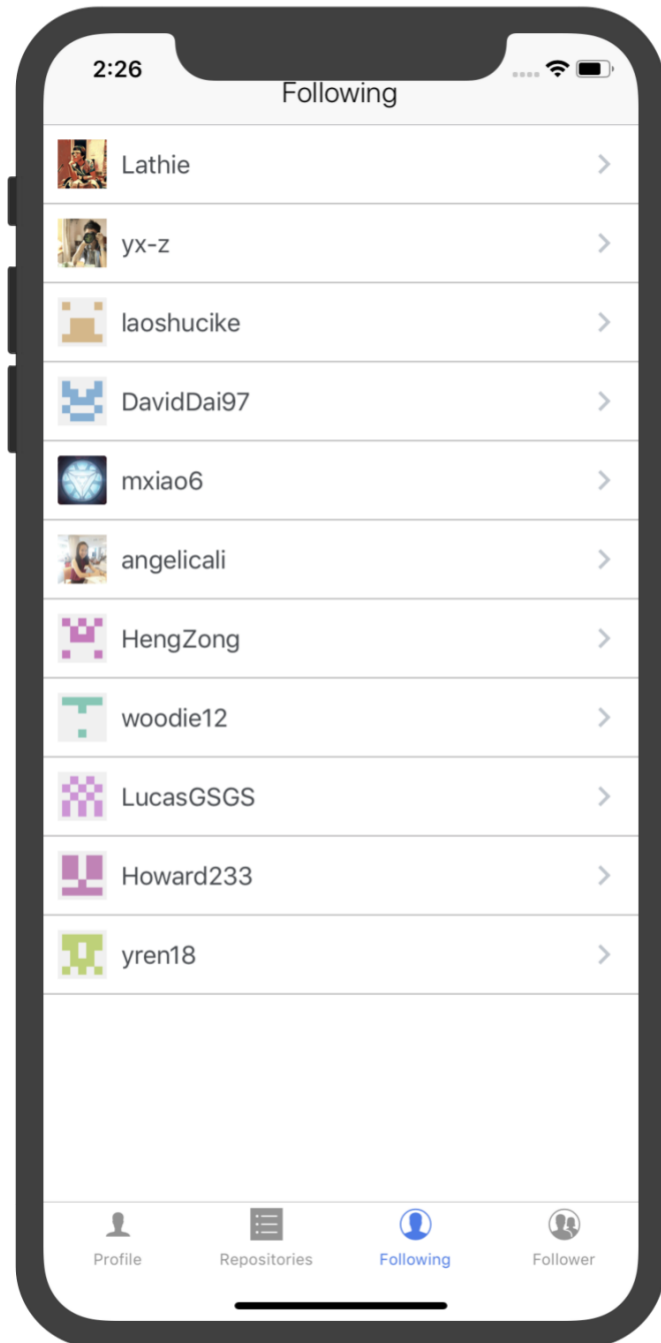# Test Plan

Kaichen Le   KLE11

When user open the application, the app will be on the profile page in which users can see his/her own github user name, email, avatar, bio and website. He/she can also see the number of public repositories, following and followers.
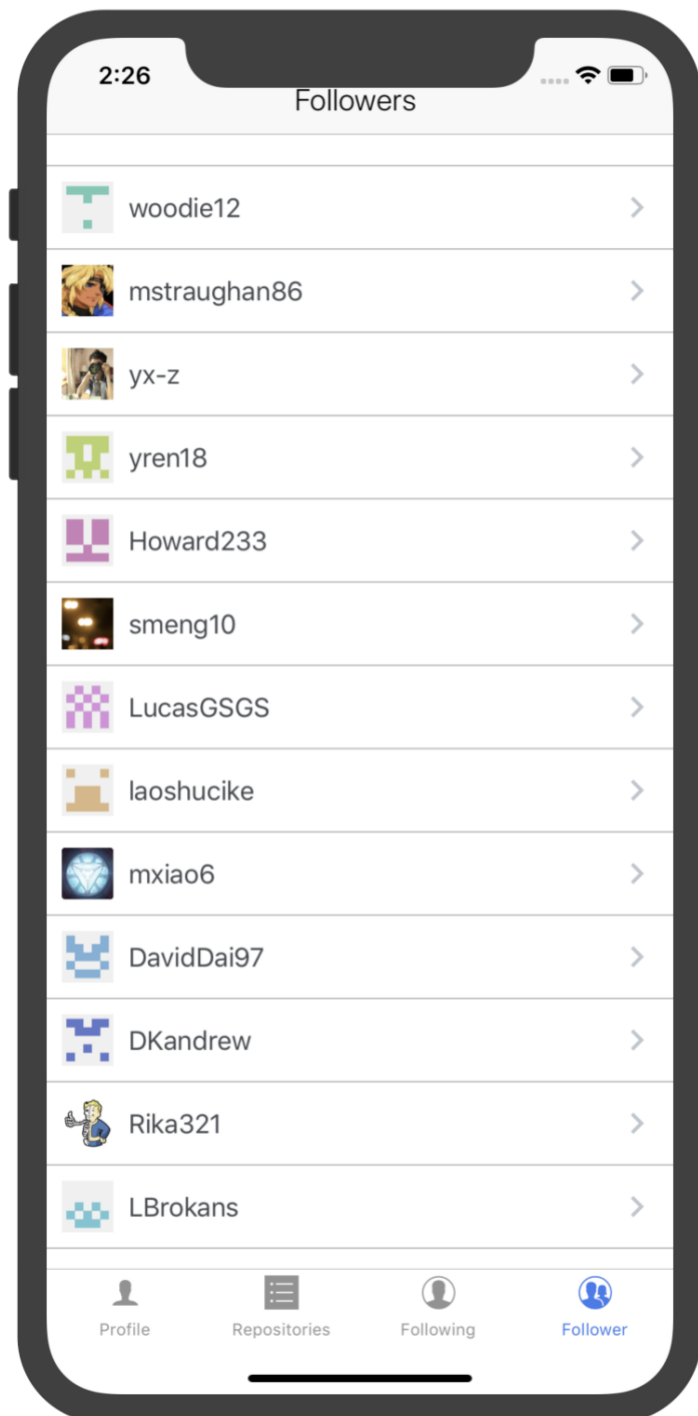
After clicking on 'Repositories' in the tab navigator or the 'xx Repos' below the avatar, it will direct to the Repositories page. A list of user's public repositories will be shown, including repositories' name, owner's name and description.

After clicking on 'Following' in the tab navigator or the 'xx Following' below the avatar, it will direct to the Following page. A list of people who are following the user will be shown, including people's github username and their avatar.
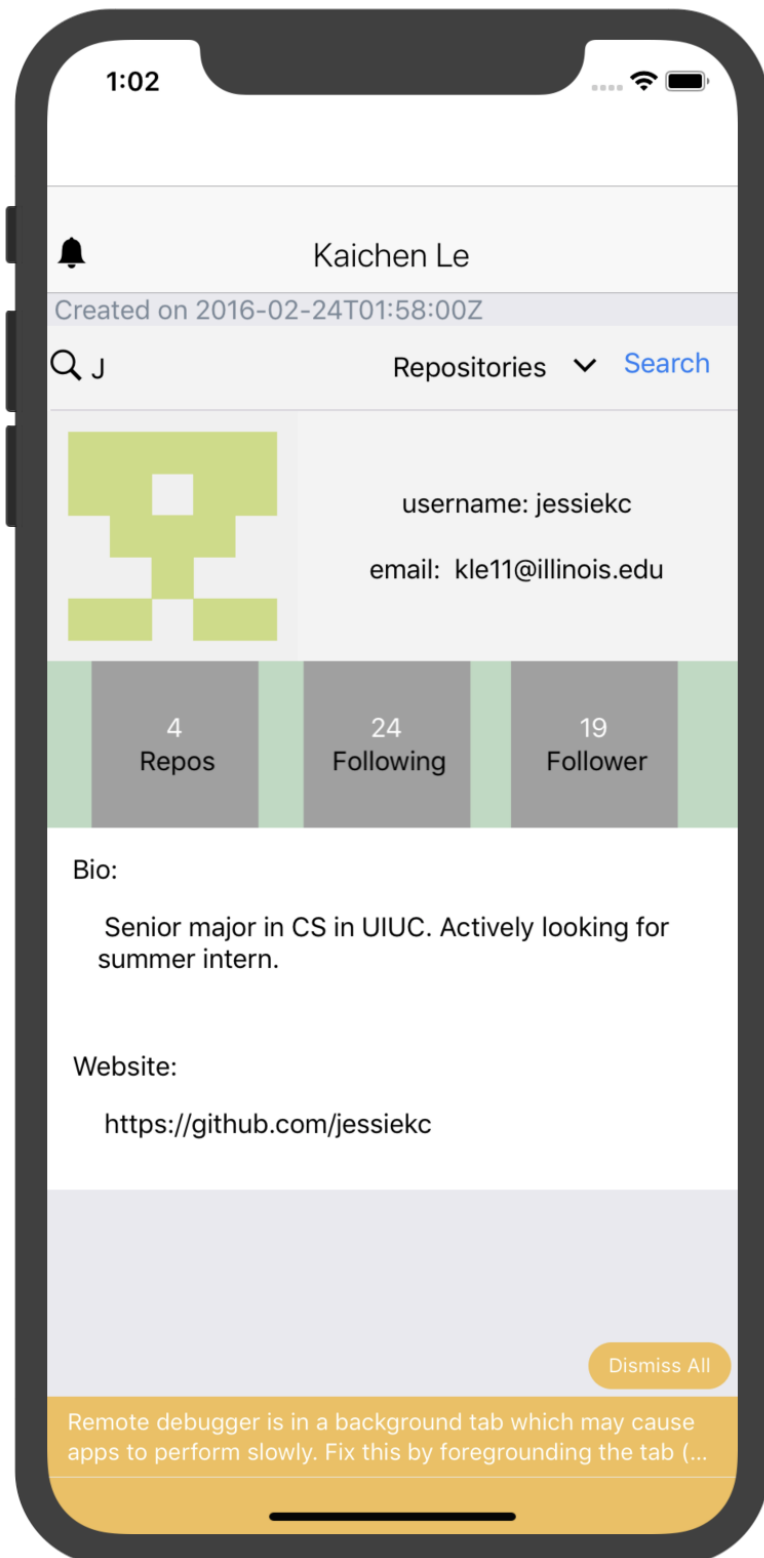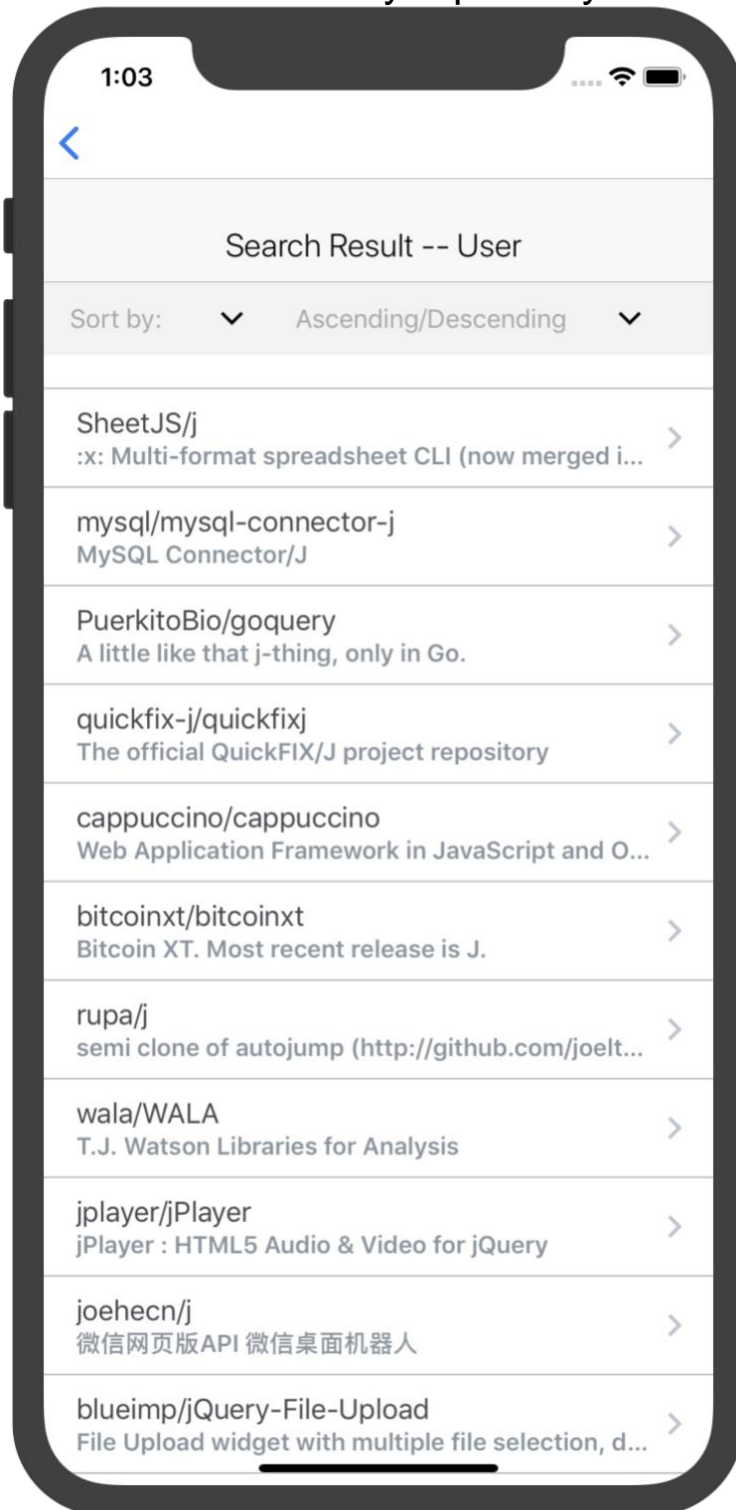
After clicking on 'Follower in the tab navigator or the 'xx Follower' below the avatar, it will direct to the Followers page. A list of people who are followed by the user will be shown, including people's github username and their avatar.

Data Visualization after Search repo:
Input any String and set dropdown to Repositories, then click search.

After that click on any repository:

1:03

Search Result -- User

Sort by: ⌄   Ascending/Descending ⌄

SheetJS/j
:x: Multi-format spreadsheet CLI (now merged i...   >

mysql/mysql-connector-j
MySQL Connector/J   >

PuerkitoBio/goquery
A little like that j-thing, only in Go.   >

quickfix-j/quickfixj
The official QuickFIX/J project repository   >

cappuccino/cappuccino
Web Application Framework in JavaScript and O...   >

bitcoinxt/bitcoinxt
Bitcoin XT. Most recent release is J.   >

rupa/j
semi clone of autojump (http://github.com/joelt...   >

wala/WALA
T.J. Watson Libraries for Analysis   >

jplayer/jPlayer
jPlayer : HTML5 Audio & Video for jQuery   >

joehecn/j
微信网页版API 微信桌面机器人   >

blueimp/jQuery-File-Upload
File Upload widget with multiple file selection, d...   >

The first diagram contrast commit count between each day of recent four weeks. The second diagram contrast the total count of recent four weeks.