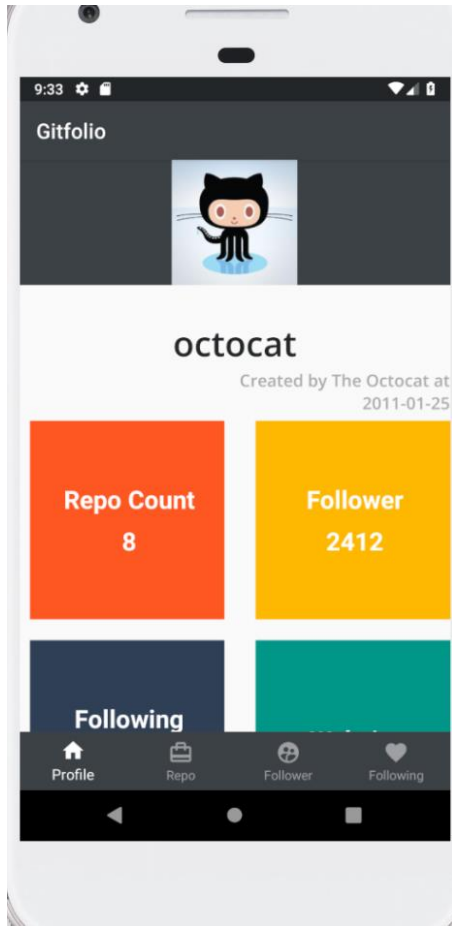# Gitfolio Manual Test Plan
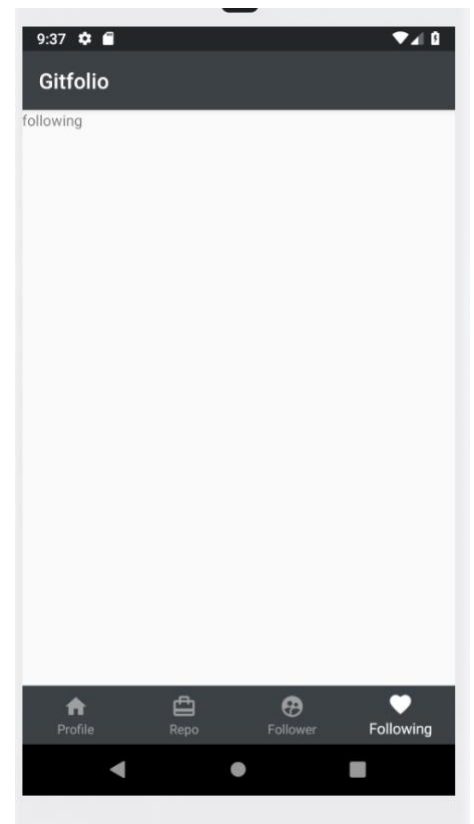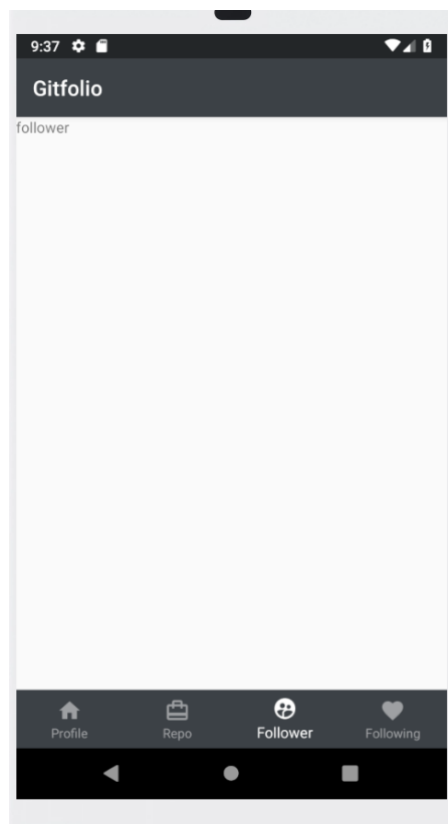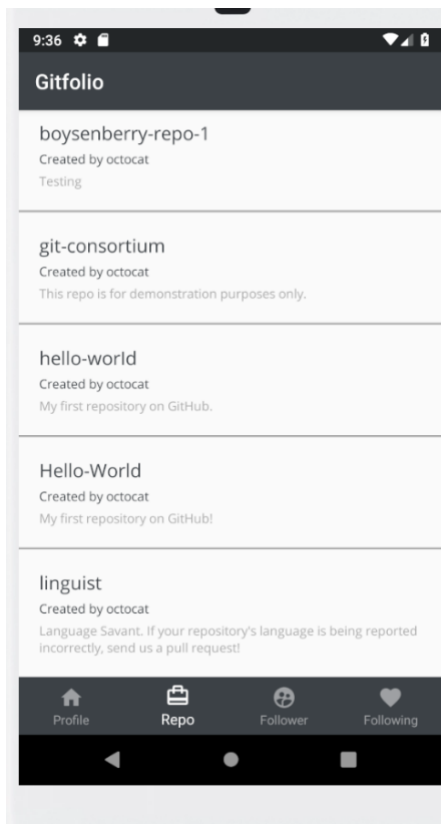
1. Test start app

Run the app on a random android device or an emulator. Make sure the first screen you see is as followed:

2. Test Navigation
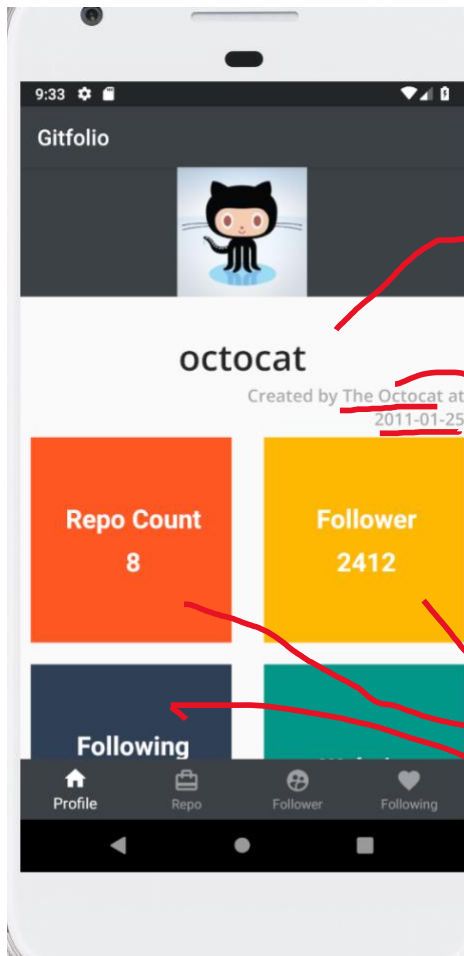
Click the 4 icons on the bottom navigation bar and make sure each button behaves normally as followed:

3. Test Profile Page

Once again click the "Profile" button on the bottom navigation bar and the profile page will appear.

In your browser, visit https://api.github.com/users/octocat. A json record will appear. Make sure the numbers on the app and website match with each other.
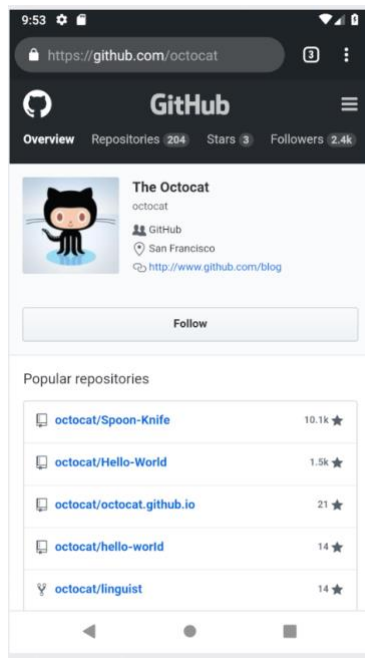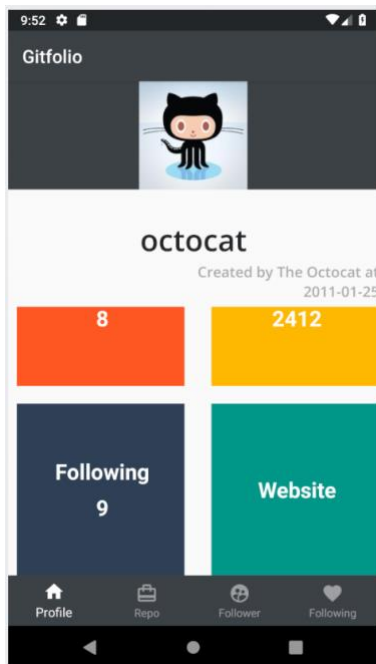
```
{
    "login": "octocat",
    "id": 583231,
    "node_id": "MDQ6VXNlcjU4MzIzMQ==",
    "avatar_url": "https://avatars3.githubusercontent.
    "gravatar_id": "",
    "url": "https://api.github.com/users/octocat",
    "html_url": "https://github.com/octocat",
    "followers_url": "https://api.github.com/users/oct
    "following_url": "https://api.github.com/users/oct
    "gists_url": "https://api.github.com/users/octocat
    "starred_url": "https://api.github.com/users/octoc
    "subscriptions_url": "https://api.github.com/users
    "organizations_url": "https://api.github.com/users
    "repos_url": "https://api.github.com/users/octocat
    "events_url": "https://api.github.com/users/octoca
    "received_events_url": "https://api.github.com/use
    "type": "User",
    "site_admin": false,
    "name": "The Octocat",
    "company": "GitHub",
    "blog": "http://www.github.com/blog",
    "location": "San Francisco",
    "email": null,
    "hireable": null,
    "bio": null,
    "public_repos": 8,
    "public_gists": 8,
    "followers": 2412,
    "following": 9,
    "created_at": "2011-01-25T18:44:36Z",
    "updated_at": "2018-09-24T15:03:11Z"
}
```
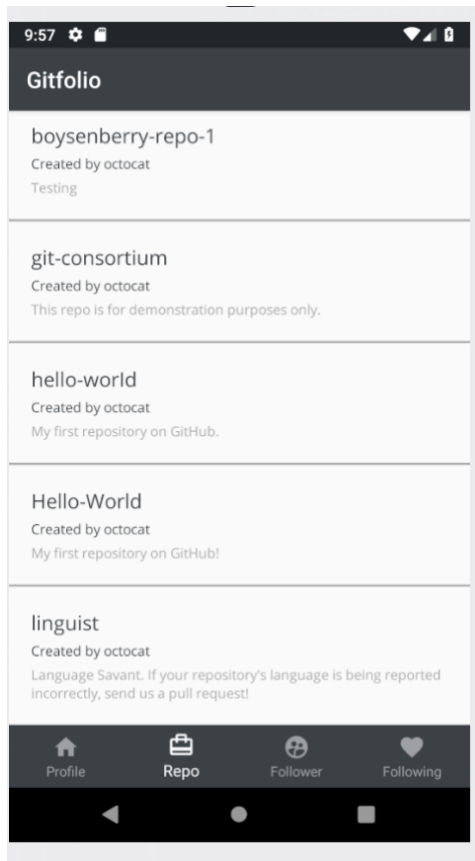
Click the Website block. It will take you to the Github profile in the browser.

4. Test Repo Page

Click the "Repo" button on the bottom navigation bar and the profile page will appear.

In your browser, visit https://api.github.com/users/octocat/repos. A json list will appear. Make sure the owner.login, name, and description on the app and website match with each other.

```
{
  "id": 132935648,
  "node_id": "MDEwOlJlcG9zaXRvcnkxMzI5MzU2NDg=",
  "name": "boysenberry-repo-1",
  "full_name": "octocat/boysenberry-repo-1",
  "private": false,
  "owner": {
    "login": "octocat",
    "id": 583231,
    "node_id": "MDQ6VXNlcjU4MzIzMQ==",
    "avatar_url": "https://avatars3.githubusercontent.com/u/583231?v=4",
    "gravatar_id": "",
    "url": "https://api.github.com/users/octocat",
    "html_url": "https://github.com/octocat",
    "followers_url": "https://api.github.com/users/octocat/followers",
    "following_url": "https://api.github.com/users/octocat/following{/other_user}",
    "gists_url": "https://api.github.com/users/octocat/gists{/gist_id}",
    "starred_url": "https://api.github.com/users/octocat/starred{/owner}{/repo}",
    "subscriptions_url": "https://api.github.com/users/octocat/subscriptions",
    "organizations_url": "https://api.github.com/users/octocat/orgs",
    "repos_url": "https://api.github.com/users/octocat/repos",
    "events_url": "https://api.github.com/users/octocat/events{/privacy}",
    "received_events_url": "https://api.github.com/users/octocat/received_events",
    "type": "User",
    "site_admin": false
  },
  "html_url": "https://github.com/octocat/boysenberry-repo-1",
  "description": "Testing",
  "fork": true,
  "url": "https://api.github.com/repos/octocat/boysenberry-repo-1",
  "forks_url": "https://api.github.com/repos/octocat/boysenberry-repo-1/forks",
```

Click each name of the repo and you will be redirected to the repo page in your browser.

🔒 https://**github.com**/octocat/boysenb　③ ⋮

☷　**octocat / boysenberry-repo-1**　☰

forked from **violet-org/boysenberry-repo**

Code　Pull requests ⓪　Projects ⓪　Pulse

Testing

⌥ **master**　　　　　　　　　　⌄

Latest commit by **jmarlena** almost 2 years ago

📁 **View code**　　　🔍 **Jump to file**

📖 **README.md**

Welcome to GitHub Pages

You can use the editor on GitHub to maintain and preview the content for your website in Markdown files.

Whenever you commit to this repository, GitHub Pages will run Jekyll to rebuild the pages in your site, from the content in your Markdown files.

View all of README.md

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