

[< Return to "Front-End Web Developer Nanodegree" in the classroom](#)

# Feed Reader Testing

REVIEW

CODE REVIEW 3

HISTORY

▼ jasmine/spec/feedreader.js 3

```
1  /* feedreader.js
2  *
3  * This is the spec file that Jasmine will read and contains
4  * all of the tests that will be run against your application.
5  */
6
7  /* We're placing all of our tests within the $(function) function,
8  * since some of these tests may require DOM elements. We want
9  * to ensure they don't run until the DOM is ready.
10 */
11 $(function() {
12   /* This is our first test suite – a test suite just contains
13   * a related set of tests. This suite is all about the RSS
14   * feeds definitions, the allFeeds letiable in our application.
15   */
16   describe('RSS Feeds', function() {
17     /* This is our first test – it tests to make sure that the
18     * allFeeds letiable has been defined and that it is not
19     * empty. Experiment with this before you get started on
20     * the rest of this project. What happens when you change
21     * allFeeds in app.js to be an empty array and refresh the
22     * page?
23     */
24     it('are defined', function() {
25       expect(allFeeds).toBeDefined();
26       expect(allFeeds.length).not.toBe(0);
27     });
28
29     /* A test that loops through each feed
30     * in the allFeeds object and ensures it has a URL defined
31     * and that the URL is not empty.
32     */
33     it('it has a URL defined and that the URL is not empty', function () {
34       allFeeds.forEach(object => {
35         expect(object.url).toBeDefined();
36         expect(object.url).not.toBeFalsy();
37         expect(object.url).not.toBe("");
38         expect(object.length).not.toBe(0);
39       });
40     });
41
42     /* A test that loops through each feed
43     * in the allFeeds object and ensures it has a name defined
44     * and that the name is not empty.
45     */
46     it('it has a name defined and that the name is not empty', function () {
```

AWESOME

Great job editing `todo` comments!

```
47   });
48   it('it has a name defined and that the name is not empty', function () {
49     allFeeds.forEach(object => {
50       expect(object.name).toBeDefined();
51       expect(object.name).not.toBeFalsy();
52       expect(object.name).not.toBe("");
53       expect(object.length).not.toBe(0);
54     });
55   });
56 });
```

These test are working fine, Well Done!

AWESOME

Excellent jquery selector!

```
32 it('content changes upon calling of loadFeed with different parameter', function (done) {
```

```
133     expect(firstLoad).not.toEqual(secondLoad);
134     done();
135   });
136   });
137   });
138 }
```

- ▶ jasmine/lib/jasmine-2.1.2/jasmine-html.js
- ▶ jasmine/lib/jasmine-2.1.2/jasmine.js
- ▶ jasmine/lib/jasmine-2.1.2/console.js
- ▶ jasmine/lib/jasmine-2.1.2/jasmine.css
- ▶ jasmine/lib/jasmine-2.1.2/boot.js
- ▶ README.md
- ▶ js/app.js
- ▶ css/normalize.css
- ▶ css/style.css
- ▶ css/icomoon.css
- ▶ index.html

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