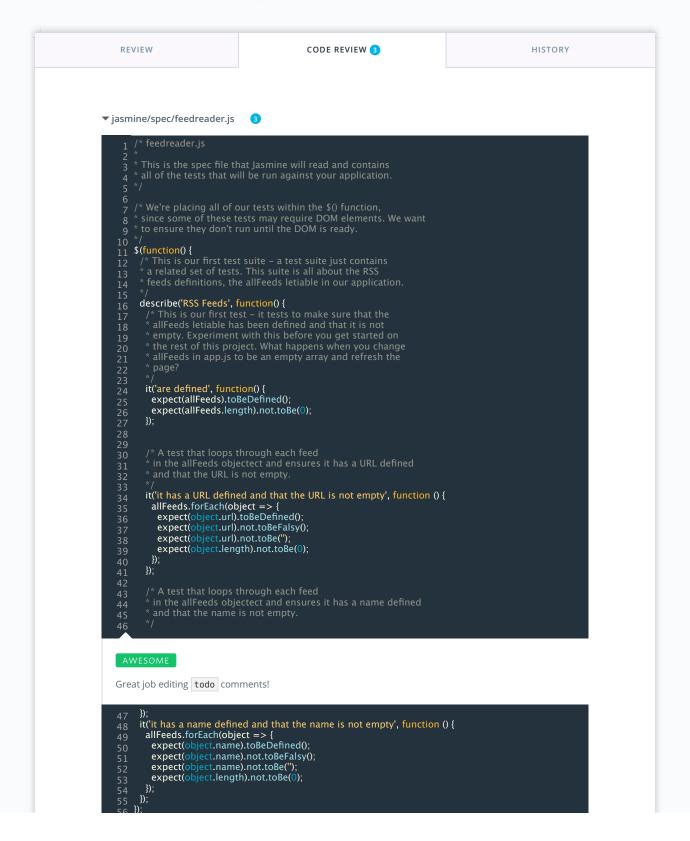


Return to "Front-End Web Developer Nanodegree" in the classroom

Feed Reader Testing



AWESOME

These test are working fine, Well Done!

```
60 describe('The menu', function () {
     let body,
menulcon;
     beforeEach(function () {
       body = document.body;
      menulcon = $('.menu-icon-link');
     it('the menu element is hidden by deafult', function () {
   expect($(document.body).hasClass('menu-hidden')).toBe(true);
     * should have two expectations: does the menu display when
     * clicked and does it hide when clicked again.
     it('the menu changes visibility when the menu icon is clicked', function () {
      menulcon.click(); // Initial click
       expect($(document.body).hasClass('menu-hidden')).toBe(false);
       menulcon.click(); // double click
       expect($(document.body).hasClass('menu-hidden')).toBe(true);
89 });
    /* A test suite named "Initial Entries" */
describe('Initial Entries', function () {
     let numberOfEntries;
     beforeEach(function (done) {
  loadFeed(0,function(){
     it('there is at least a single .entry element within the feed container', function (done) {
       expect($('.feed .entry').length).not.toBe(0);
```

AWESOME

Excellent jquery selector!

```
adone0;
adone0
```

RETURN TO PATH