```
1 (function () {
    var user = getCookie("username");
    document.getElementById("#date-field").innerHTML = new Date();
    document.getElementById("#greetings").innerHTML =
      "Hello, " + user.name + ".";
6 })()
  function getCookie(cname) {
    var name = cname + "=";
    var decodedCookie = decodeURIComponent(document.cookie);
10
    var ca = decodedCookie.split(';');
11
    for(var i = 0; i < ca.length; ++i) {</pre>
12
      var c = ca[i];
13
      while (c.charAt(0) == ' ') {
14
        c = c.substring(1);
16
      if (c.indexOf(name) == 0) {
17
        return c.substring(name.length, c.length);
18
      }
    }
20
    return "";
21
22 }
```

Listing 1: JavaScript Listing

```
1 /* eslint-env es6 */
2 /* eslint-disable no-unused-vars */
4 import Axios from 'axios'
5 import { BASE_URL } from './utils/api'
6 import { getAPIToken } from './utils/helpers'
  export default class User {
    constructor () {
      this.id = null
10
      this.username = null
11
      this.email = '''
12
      this.isActive = false
13
      this.lastLogin = '' // ISO 8601 formatted timestamp.
14
      this.lastPWChange = '' // ISO 8601 formatted timestamp.
    }
16
17 }
18
  const getUserProfile = async (id) => {
    let user = new User()
20
    await Axios.get(
21
      `${BASE_URL}/users/${id}`,
22
      {
23
        headers: {
24
           'Authorization': `Token ${getAPIToken()}`,
25
26
      }
27
    ).then{response => {
28
29
    }).catch(error => {
30
      // ...
31
    })
32
33 }
```

Listing 2: ES6 (ECMAScript-2015) Listing