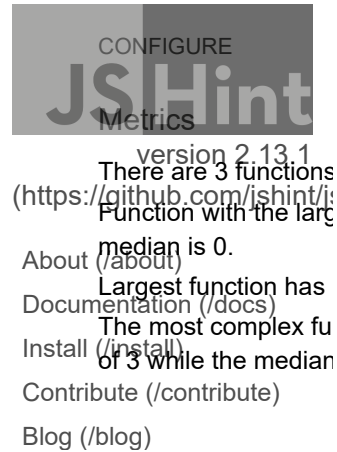```
1   // Hello.
2   //
3   // This is JSHint, a tool that helps to detect errors and potential
4   // problems in your JavaScript code.
5   //
6   // To start, simply enter some JavaScript anywhere on this page. Your
7   // report will appear on the right side.
8   //
9   // Additionally, you can toggle specific options in the Configure
10   // menu.
11
12   // Back to top on scroll function - W3Schools tutorial
13
14   //Get the button
15   var mybutton = document.getElementById("myBtn");
16
17   // When the user scrolls down 20px from the top of the document, show the button
18   window.onscroll = function() {scrollFunction();};
19
20   function scrollFunction() {
21   if (document.body.scrollTop > 20 || document.documentElement.scrollTop > 20) {
22   mybutton.style.display = "block";
23   } else {
24   mybutton.style.display = "none";
25   }
26   }
27
28   // When the user clicks on the button, scroll to the top of the document
29   function topFunction() {
30   document.body.scrollTop = 0;
31   document.documentElement.scrollTop = 0;
32   }
33
```

CONFIGURE

JSHint

Metrics

version 2.13.1
There are 3 functions
(https://github.com/jshint/j
Function with the larg
median is 0.
About (/about)
Largest function has
Documentation (/docs)
The most complex fu
Install (/install) of 3 while the median
Contribute (/contribute)

Blog (/blog)

One unused varia

29   topFunction