

```
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="utf-8">
5     <meta http-equiv="X-UA-Compatible" content="IE=edge">
6     <meta name="viewport" content="width=device-width, initial-scale=1">
7     <meta name="description" content="">
8     <meta name="author" content="">
9     <link rel="icon" href=".../favicon.ico">
10
11     <title>Sticky Footer Template for Bootstrap</title>
12
13     <!-- Bootstrap core CSS -->
14     <link href=".../dist/css/bootstrap.min.css" rel="stylesheet">
15
16     <!-- Custom styles for this template -->
17     <link href="sticky-footer.css" rel="stylesheet">
18
19     <!-- Just for debugging purposes. Don't actually copy these 2 lines! -->
20     <!--[if lt IE 9]><script src=".../assets/js/ie8-responsive-file-
warning.js"></script><![endif]-->
21     <script src=".../assets/js/ie-emulation-modes-warning.js"></script>
22
23     <!-- IE10 viewport hack for Surface/desktop Windows 8 bug -->
24     <script src=".../assets/js/ie10-viewport-bug-workaround.js"></script>
25
26     <!-- HTML5 shim and Respond.js IE8 support of HTML5 elements and media
queries -->
27     <!--[if lt IE 9]>
28       <script src="https://oss.maxcdn.com/html5shiv/3.7.2/html5shiv.min.js">
</script>
29       <script src="https://oss.maxcdn.com/respond/1.4.2/respond.min.js">
</script>
30     <![endif]-->
31   </head>
32
33   <body>
34
35     <!-- Begin page content -->
36     <div class="container">
37       <div class="page-header">
38         <h1>Sticky footer</h1>
39       </div>
40       <p class="lead">Pin a fixed-height footer to the bottom of the viewport
in desktop browsers with this custom HTML and CSS.</p>
41       <p>Use <a href="./sticky-footer-navbar">the sticky footer with a fixed
navbar</a> if need be, too.</p>
42     </div>
43
44     <div class="footer">
45       <div class="container">
46         <p class="text-muted">Place sticky footer content here.</p>
47       </div>
48     </div>
49
50
51     <!-- Bootstrap core JavaScript
===== -->
52
53     <!-- Placed at the end of the document so the pages load faster -->
54   </body>
55 </html>
```

