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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="description" content="">
7     <meta name="author" content="">
8
9     <!-- Note there is no responsive meta tag here -->
10
11     <link rel="icon" href=".../favicon.ico">
12
13     <title>Non-responsive Template for Bootstrap</title>
14
15     <!-- Bootstrap core CSS -->
16     <link href=".../dist/css/bootstrap.min.css" rel="stylesheet">
17
18     <!-- Custom styles for this template -->
19     <link href="non-responsive.css" rel="stylesheet">
20
21     <!-- Just for debugging purposes. Don't actually copy these 2 lines! -->
22     <!--[if lt IE 9]><script src=".../assets/js/ie8-responsive-file-
warning.js"></script><![endif]-->
23     <script src=".../assets/js/ie-emulation-modes-warning.js"></script>
24
25     <!-- IE10 viewport hack for Surface/desktop Windows 8 bug -->
26     <script src=".../assets/js/ie10-viewport-bug-workaround.js"></script>
27
28     <!-- HTML5 shim and Respond.js IE8 support of HTML5 elements and media
queries -->
29     <!--[if lt IE 9]>
30       <script src="https://oss.maxcdn.com/html5shiv/3.7.2/html5shiv.min.js">
</script>
31       <script src="https://oss.maxcdn.com/respond/1.4.2/respond.min.js">
</script>
32     <![endif]-->
33   </head>
34
35   <body>
36
37     <!-- Fixed navbar -->
38     <div class="navbar navbar-default navbar-fixed-top" role="navigation">
39       <div class="container">
40         <div class="navbar-header">
41           <button type="button" class="navbar-toggle" data-toggle="collapse"
data-target=".navbar-collapse">
42             <span class="sr-only">Toggle navigation</span>
43             <span class="icon-bar"></span>
44             <span class="icon-bar"></span>
45             <span class="icon-bar"></span>
46           </button>
47           <a class="navbar-brand" href="#">Project name</a>
48         </div>
49         <div class="navbar-collapse collapse">
50           <ul class="nav navbar-nav">
51             <li class="active"><a href="#">Home</a></li>
52             <li><a href="#about">About</a></li>
53             <li><a href="#contact">Contact</a></li>
54             <li class="dropdown">
55               <a href="#" class="dropdown-toggle" data-
toggle="dropdown">Dropdown <span class="caret"></span></a>
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56         <ul class="dropdown-menu" role="menu">
57             <li><a href="#">Action</a></li>
58             <li><a href="#">Another action</a></li>
59             <li><a href="#">Something else here</a></li>
60             <li class="divider"></li>
61             <li class="dropdown-header">Nav header</li>
62             <li><a href="#">Separated link</a></li>
63             <li><a href="#">One more separated link</a></li>
64         </ul>
65     </li>
66 </ul>
67 <ul class="nav navbar-nav navbar-right">
68     <li><a href="#">Link</a></li>
69     <li><a href="#">Link</a></li>
70     <li><a href="#">Link</a></li>
71 </ul>
72 </div><!--/.nav-collapse -->
73 </div>
74 </div>
75
76 <div class="container">
77
78     <div class="page-header">
79         <h1>Non-responsive Bootstrap</h1>
80         <p class="lead">Disable the responsiveness of Bootstrap by fixing the
width of the container and using the first grid system tier. <a
href="http://getbootstrap.com/getting-started/#disable-responsive">Read the
documentation</a> for more information.</p>
81     </div>
82
83     <h3>What changes</h3>
84     <p>Note the lack of the <code>&lt;meta name="viewport"
content="width=device-width, initial-scale=1"&gt;</code>, which disables the
zooming aspect of sites in mobile devices. In addition, we reset our
container's width and are basically good to go.</p>
85
86     <h3>Regarding navbars</h3>
87     <p>As a heads up, the navbar component is rather tricky here in that the
styles for displaying it are rather specific and detailed. Overrides to ensure
desktop styles display are not as performant or sleek as one would like. Just
be aware there may be potential gotchas as you build on top of this example
when using the navbar.</p>
88
89     <h3>Browsers, scrolling, and fixed elements</h3>
90     <p>Non-responsive layouts highlight a key drawback to fixed elements.
<strong class="text-danger">Any fixed component, such as a fixed navbar, will
not be scrollable when the viewport becomes narrower than the page content.
</strong> In other words, given the non-responsive container width of 970px and
a viewport of 800px, you'll potentially hide 170px of content.</p>
91     <p>There is no way around this as it's default browser behavior. The only
solution is a responsive layout or using a non-fixed element.</p>
92
93     <h3>Non-responsive grid system</h3>
94     <div class="row">
95         <div class="col-xs-4">One third</div>
96         <div class="col-xs-4">One third</div>
97         <div class="col-xs-4">One third</div>
98     </div>
99
100 </div> <!-- /container -->
101

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102
103     <!-- Bootstrap core JavaScript
104     ===== -->
105     <!-- Placed at the end of the document so the pages load faster -->
106     <script
src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.1/jquery.min.js">
</script>
107     <script src="../../dist/js/bootstrap.min.js"></script>
108 </body>
109 </html>
110
```