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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="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>Grid 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="grid.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    <div class="container">
35
36      <div class="page-header">
37        <h1>Bootstrap grid examples</h1>
38        <p class="lead">Basic grid layouts to get you familiar with building
within the Bootstrap grid system.</p>
39      </div>
40
41      <h3>Three equal columns</h3>
42      <p>Get three equal-width columns <strong>starting at desktops and
scaling to large desktops</strong>. On mobile devices, tablets and below, the
columns will automatically stack.</p>
43      <div class="row">
44        <div class="col-md-4">.col-md-4</div>
45        <div class="col-md-4">.col-md-4</div>
46        <div class="col-md-4">.col-md-4</div>
47      </div>
48
49      <h3>Three unequal columns</h3>
50      <p>Get three columns <strong>starting at desktops and scaling to large
desktops</strong> of various widths. Remember, grid columns should add up to
twelve for a single horizontal block. More than that, and columns start
stacking no matter the viewport.</p>
51      <div class="row">
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52     <div class="col-md-3">.col-md-3</div>
53     <div class="col-md-6">.col-md-6</div>
54     <div class="col-md-3">.col-md-3</div>
55 </div>
56
57 <h3>Two columns</h3>
58 <p>Get two columns <strong>starting at desktops and scaling to large
desktops</strong>.</p>
59 <div class="row">
60     <div class="col-md-8">.col-md-8</div>
61     <div class="col-md-4">.col-md-4</div>
62 </div>
63
64 <h3>Full width, single column</h3>
65 <p class="text-warning">No grid classes are necessary for full-width
elements.</p>
66
67 <hr>
68
69 <h3>Two columns with two nested columns</h3>
70 <p>Per the documentation, nesting is easy—just put a row of columns
within an existing column. This gives you two columns <strong>starting at
desktops and scaling to large desktops</strong>, with another two (equal
widths) within the larger column.</p>
71 <p>At mobile device sizes, tablets and down, these columns and their
nested columns will stack.</p>
72 <div class="row">
73     <div class="col-md-8">
74         .col-md-8
75         <div class="row">
76             <div class="col-md-6">.col-md-6</div>
77             <div class="col-md-6">.col-md-6</div>
78         </div>
79     </div>
80     <div class="col-md-4">.col-md-4</div>
81 </div>
82
83 <hr>
84
85 <h3>Mixed: mobile and desktop</h3>
86 <p>The Bootstrap 3 grid system has four tiers of classes: xs (phones),
sm (tablets), md (desktops), and lg (larger desktops). You can use nearly any
combination of these classes to create more dynamic and flexible layouts.</p>
87 <p>Each tier of classes scales up, meaning if you plan on setting the
same widths for xs and sm, you only need to specify xs.</p>
88 <div class="row">
89     <div class="col-xs-12 col-md-8">.col-xs-12 .col-md-8</div>
90     <div class="col-xs-6 col-md-4">.col-xs-6 .col-md-4</div>
91 </div>
92 <div class="row">
93     <div class="col-xs-6 col-md-4">.col-xs-6 .col-md-4</div>
94     <div class="col-xs-6 col-md-4">.col-xs-6 .col-md-4</div>
95     <div class="col-xs-6 col-md-4">.col-xs-6 .col-md-4</div>
96 </div>
97 <div class="row">
98     <div class="col-xs-6">.col-xs-6</div>
99     <div class="col-xs-6">.col-xs-6</div>
100 </div>
101
102 <hr>
103
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104     <h3>Mixed: mobile, tablet, and desktop</h3>
105     <p></p>
106     <div class="row">
107         <div class="col-xs-12 col-sm-6 col-lg-8">.col-xs-12 .col-sm-6 .col-lg-
8</div>
108         <div class="col-xs-6 col-lg-4">.col-xs-6 .col-lg-4</div>
109     </div>
110     <div class="row">
111         <div class="col-xs-6 col-sm-4">.col-xs-6 .col-sm-4</div>
112         <div class="col-xs-6 col-sm-4">.col-xs-6 .col-sm-4</div>
113         <div class="col-xs-6 col-sm-4">.col-xs-6 .col-sm-4</div>
114     </div>
115
116     <hr>
117
118     <h3>Column clearing</h3>
119     <p><a href="http://getbootstrap.com/css/#grid-responsive-resets">Clear
floats</a> at specific breakpoints to prevent awkward wrapping with uneven
content.</p>
120     <div class="row">
121         <div class="col-xs-6 col-sm-3">
122             .col-xs-6 .col-sm-3
123             <br>
124             Resize your viewport or check it out on your phone for an example.
125         </div>
126         <div class="col-xs-6 col-sm-3">.col-xs-6 .col-sm-3</div>
127
128         <!-- Add the extra clearfix for only the required viewport -->
129         <div class="clearfix visible-xs"></div>
130
131         <div class="col-xs-6 col-sm-3">.col-xs-6 .col-sm-3</div>
132         <div class="col-xs-6 col-sm-3">.col-xs-6 .col-sm-3</div>
133     </div>
134
135     <hr>
136
137     <h3>Offset, push, and pull resets</h3>
138     <p>Reset offsets, pushes, and pulls at specific breakpoints.</p>
139     <div class="row">
140         <div class="col-sm-5 col-md-6">.col-sm-5 .col-md-6</div>
141         <div class="col-sm-5 col-sm-offset-2 col-md-6 col-md-offset-0">.col-
sm-5 .col-sm-offset-2 .col-md-6 .col-md-offset-0</div>
142     </div>
143     <div class="row">
144         <div class="col-sm-6 col-md-5 col-lg-6">.col-sm-6 .col-md-5 .col-lg-
6</div>
145         <div class="col-sm-6 col-md-5 col-md-offset-2 col-lg-6 col-lg-offset-
0">.col-sm-6 .col-md-5 .col-md-offset-2 .col-lg-6 .col-lg-offset-0</div>
146     </div>
147
148
149 </div> <!-- /container -->
150
151
152 <!-- Bootstrap core JavaScript
153 ===== -->
154 <!-- Placed at the end of the document so the pages load faster -->
155 </body>
156 </html>
157

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