

Now that the layout of both desktop and phone versions is complete, it's time to test the output.

So choose Export HTML5 with in5. If you were to leave the Export Range set to All Pages as we've been doing all along in this course, in5 would just output all of the desktop pages first, followed by the phone pages. Instead change the Export Range to Responsive layouts. When you choose this option, in5 will add the necessary code to the output so that the page will monitor the size and orientation of the browser and serve up different layouts accordingly. Click OK. And then view the output.

You'll want to preview the output in a variety of browsers to see if there are any browser-specific anomalies. I'm doing the outputting Chrome on Mac iOS. As I make the browser window narrower, note that the desktop layout is scaling smaller and smaller, and then when it gets real narrow, the layout automatically changes to the phone layout. To see this even more clearly, if you're using Chrome, like I am, you can right click somewhere on the page and choose Inspect. Then click the Device Toolbar icon.

In the Device Toolbar, you can choose different devices to simulate. You can even click this little icon to rotate the device and you can click Responsive to see a real nice, smooth, responsive view.

When combined with two or more layouts in5's responsive layouts export feature works really well to make your layouts appear their best on screens of different sizes.