Kyle Szymanski Full Sail University Web Interaction and Animation June 2015

For this presentation I used Reveal.js to create a slide show explaining the JavaScript plugin backstretch.js. In my presentation I included examples on how backstretch.js is coded and what capabilities this plugin can do.

In my presentation, I went over a few of the plugins capabilities like slideshow, dynamics images, and how to type out the scripted code. The reason I decided to do my presentation on this plugin was to provide people with a image function that will help cut down on coding. This creates a neat and tidy html page, as well as a CSS page. By allowing backstretch.js to run, images become dynamic in their size. When coding, you will no longer have to worry about manually resizing the image. This becomes a comfort feature, as well as a useful one. There is only one dependency issue with this plugin and it is a simple one. All that needs to be included is a jQuery script for backstretch to run.