<https://apps.irs.gov/app/eos/mainSearch.do?mainSearchChoice=pub78&dispatchMethod=selectSearch>

<https://www.charitynavigator.org/>

<https://css-tricks.com/dynamic-dropdowns/>

<http://tutorialzine.com/2015/06/12-time-saving-bootstrap-examples/>

<http://www.howtogeek.com/226280/how-to-take-screenshots-in-windows-10/>

<http://alijafarian.com/responsive-page-scrolling-with-jquery-and-bootstrap/>

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Responsive fixed nav

<http://v4-alpha.getbootstrap.com/components/navbar/>

<http://work.smarchal.com/twbscolor/css/8b8982b5b3affcf7f8fcf7f80>

active nav background #B5B3AF

1899x917

1200 577

Font Awesome

filled star http://fontawesome.io/icon/star/

empty star <http://fontawesome.io/icon/star-o/>

up arrow icon <http://fontawesome.io/icon/arrow-up/>

<http://www.hongkiat.com/blog/css-text-effects/>

<http://codepen.io/ThatGuySam/pen/CytDA> This 3D effect by [ThatGuySam](http://codepen.io/ThatGuySam) is a simple play on text-shadows, but with an awesome result.

<http://1stwebdesigner.com/css3-text-effects-typography/>

<http://cssdeck.com/labs/embossed-text-effect/>

This effect is created through a combination of a CSS3 gradient in the background, a CSS3 background clipping property which clips the background to the text, and a CSS3 animation to move the background gradient. I was inspired by a [demo done by Trent Walton](http://trentwalton.com/bgclip/), and took it to the next level by removing the use of any image files. Open my [shining text example](http://www.zachstronaut.com/lab/shine-css3.html) and view source.

<http://www.zachstronaut.com/posts/2010/03/28/css3-and-css2-text-effects.html>

C:\Users\Gblum\Downloads\css-gradient-demo

<http://webdesignerwall.com/tutorials/css-gradient-text-effect>