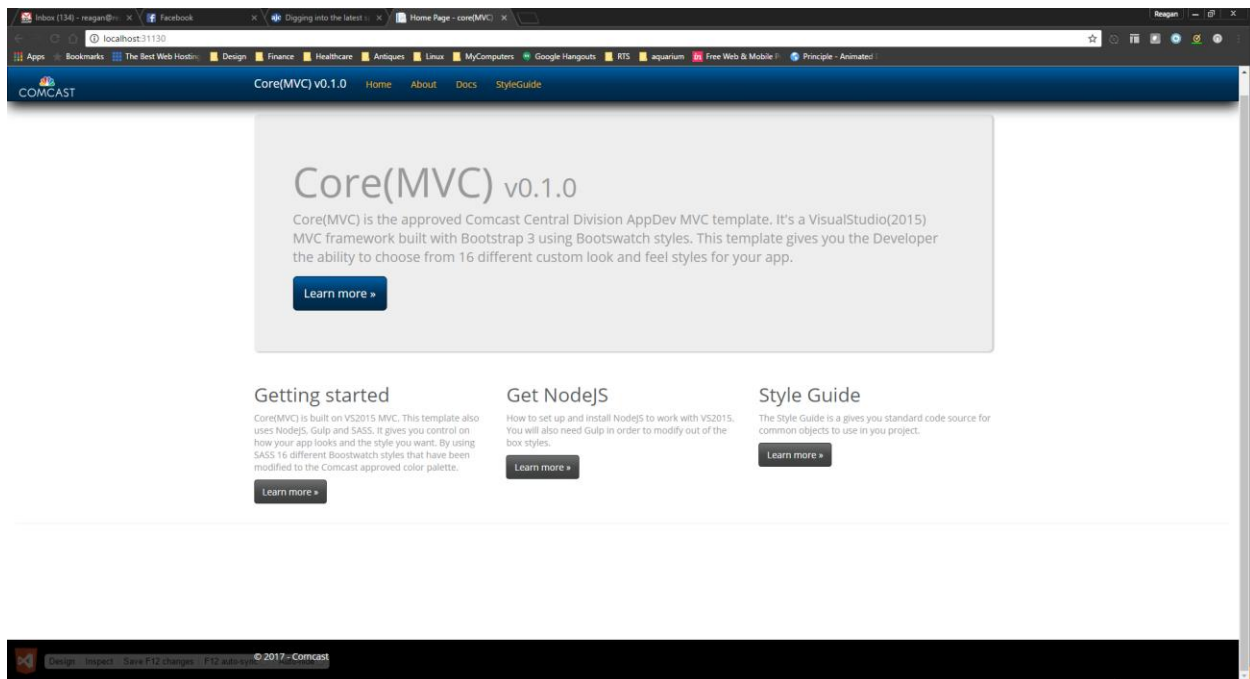


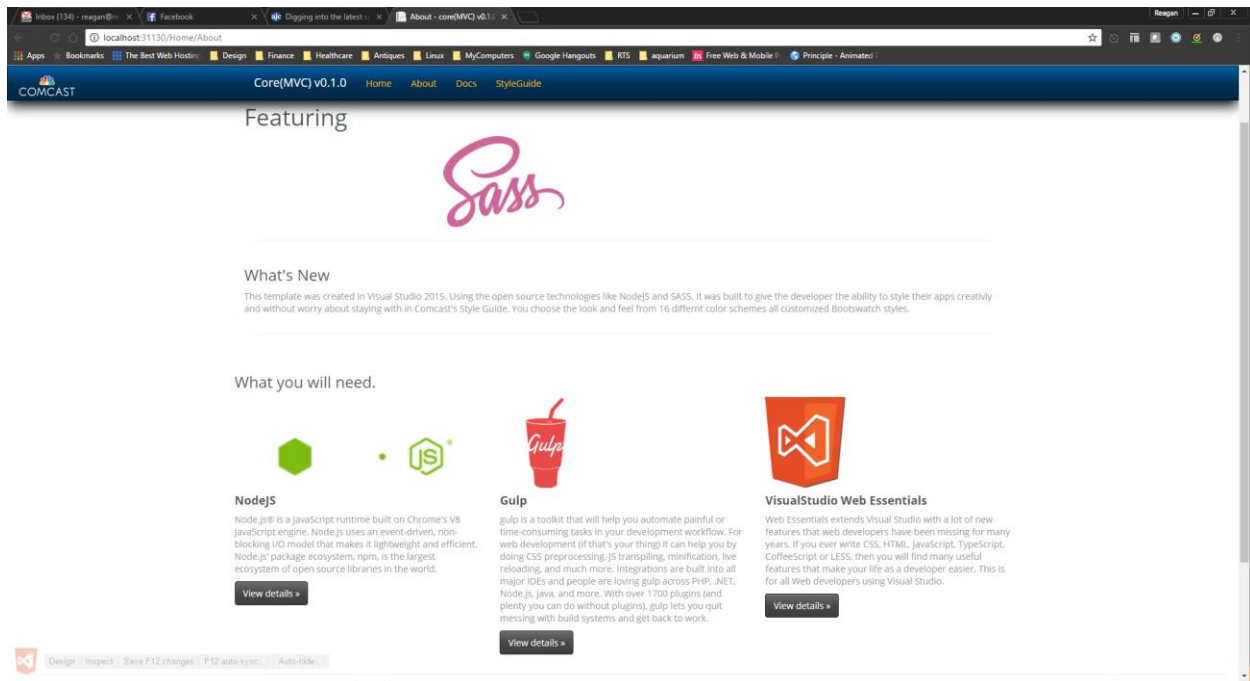
This is a great piece to show. This a project built for Comcast Central Division Application Development. This app dev team is responsible for building out all applications for business development. This is a project that I created and saved about 20% to 30% of development time.

It's called MVCCore it is a Microsoft Dot Net MVC platform that I created a NuGet Install for. I placed it on a custom internal NuGet Server that I built. The developer would spin up a Dot Net MVC application install the NuGet file and it would install a custom development platform. This is an earlier version built with Bootstrap 3 SASS, Gulp, and Bootswatch(bootstrap styles) all modified to meet Comcast branding by inserting a default styles layer. So just by commenting out some lines of SASS and running a simple Gulp command you could change the entire look and feel of the application, but also adhering to the branding standard.

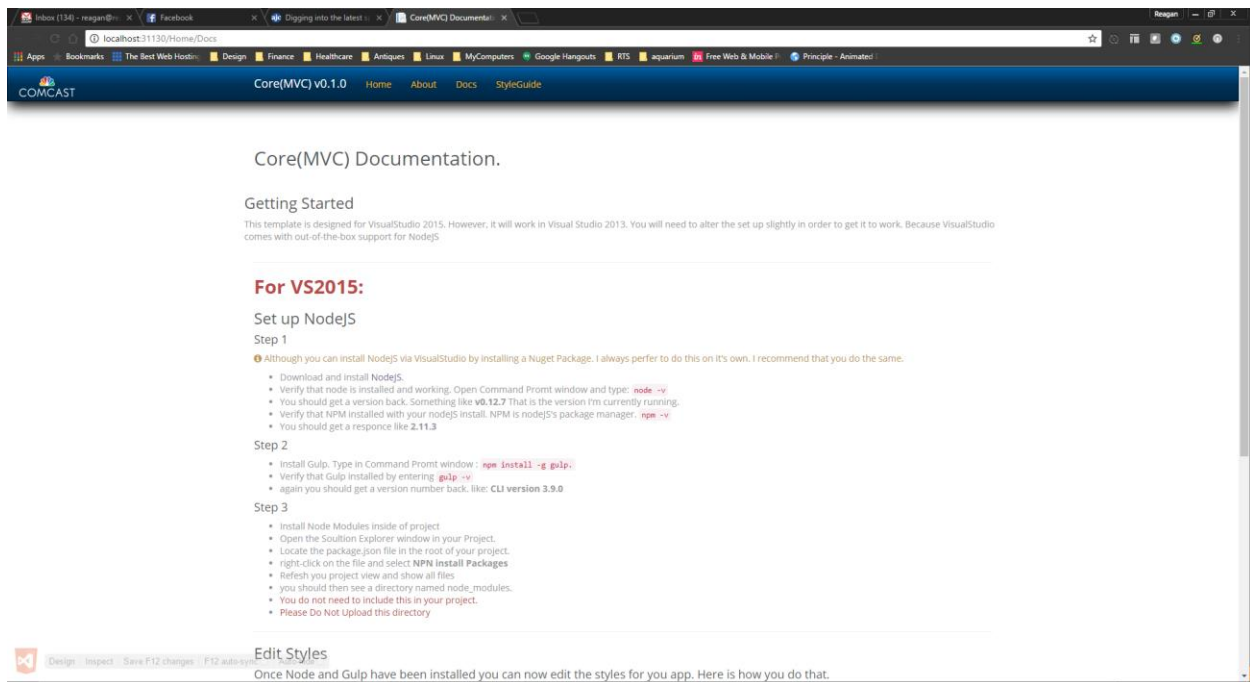
Launch screen once the NuGet is installed



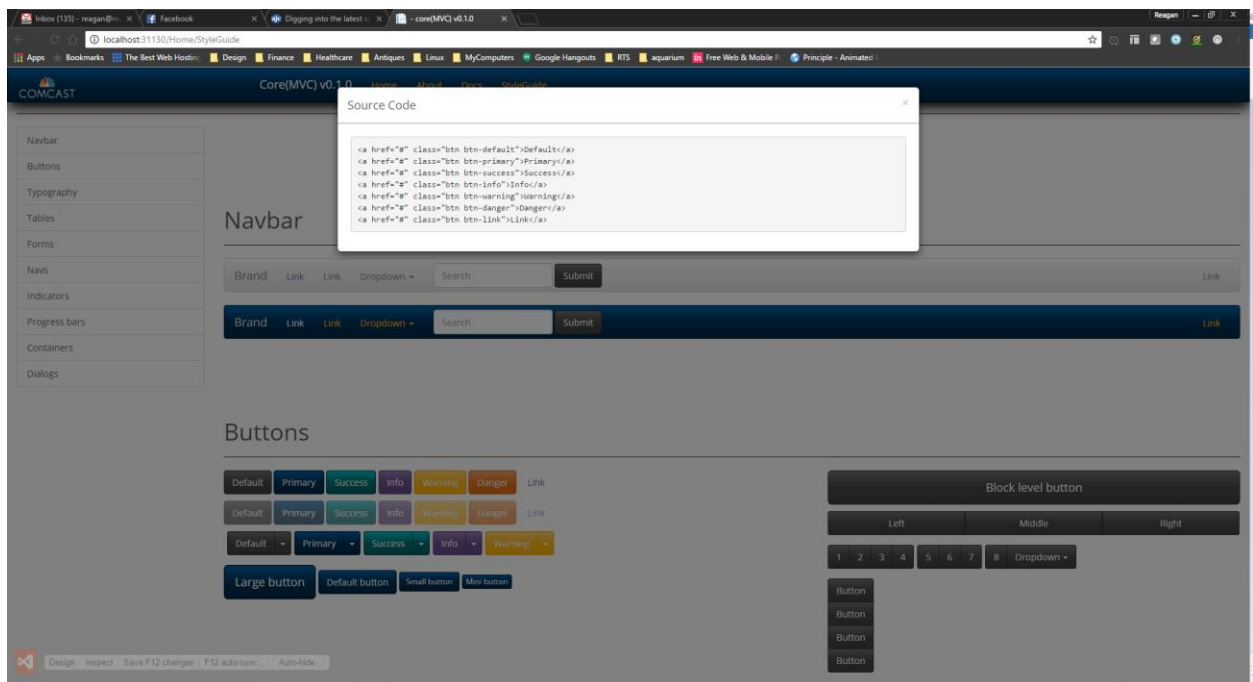
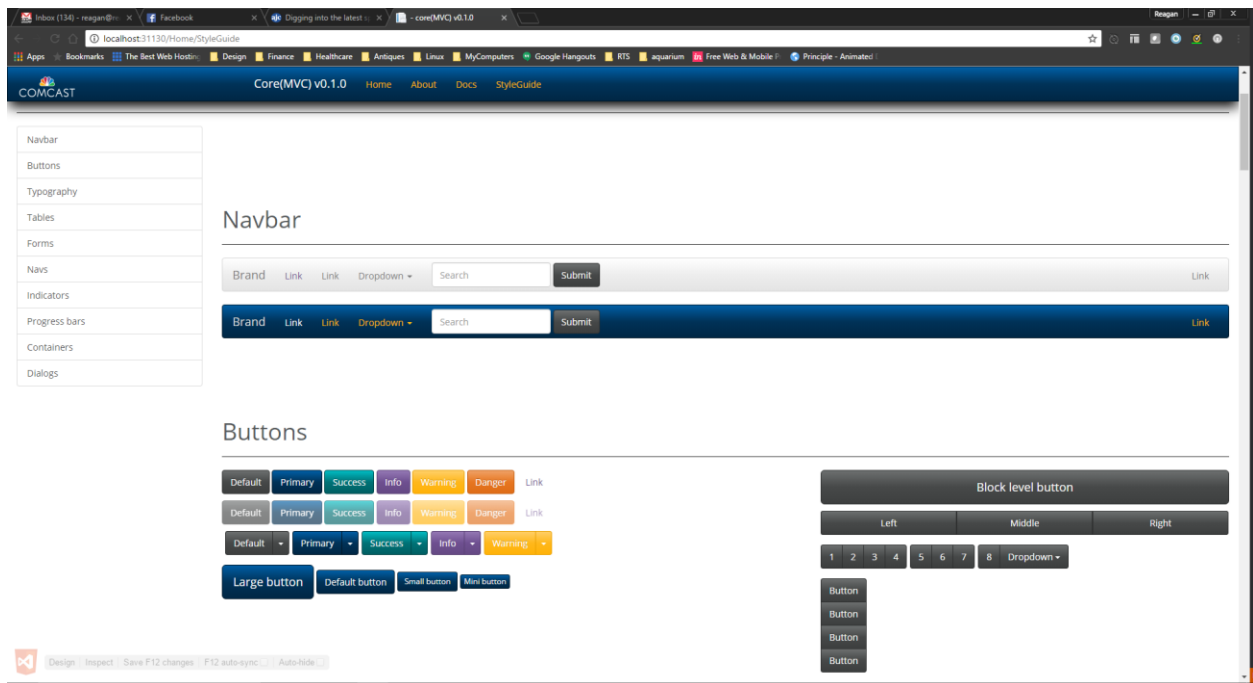
## About the technology



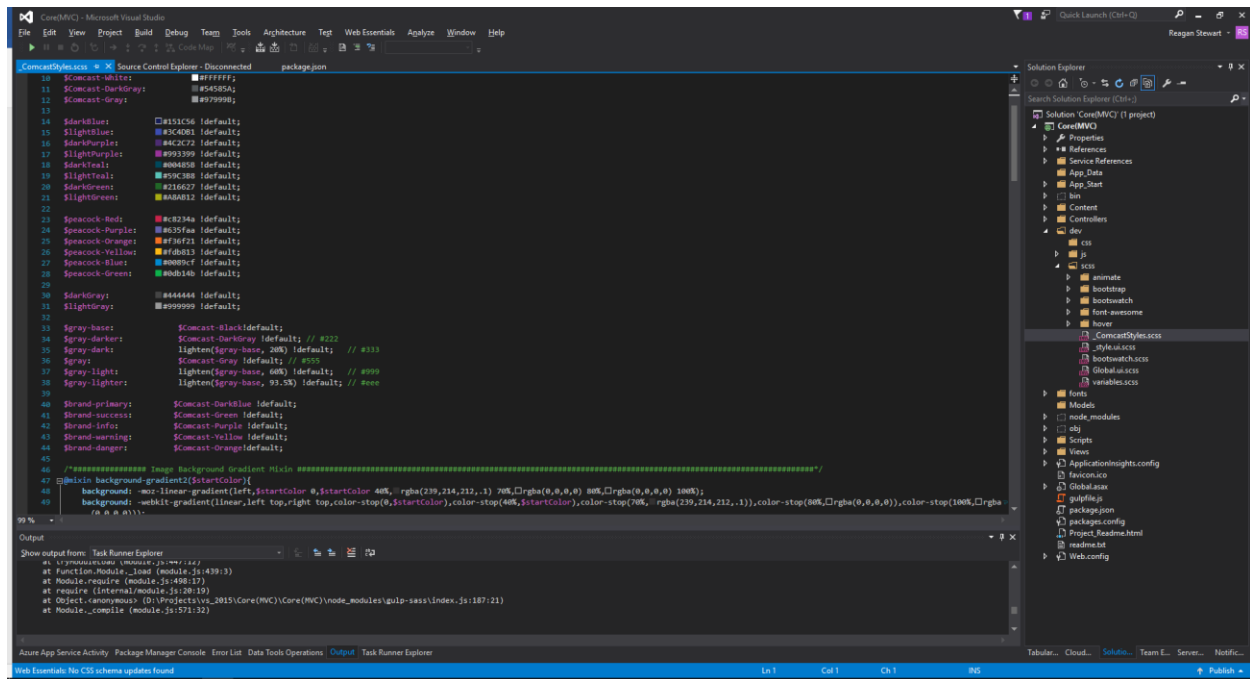
## Set up Documentation



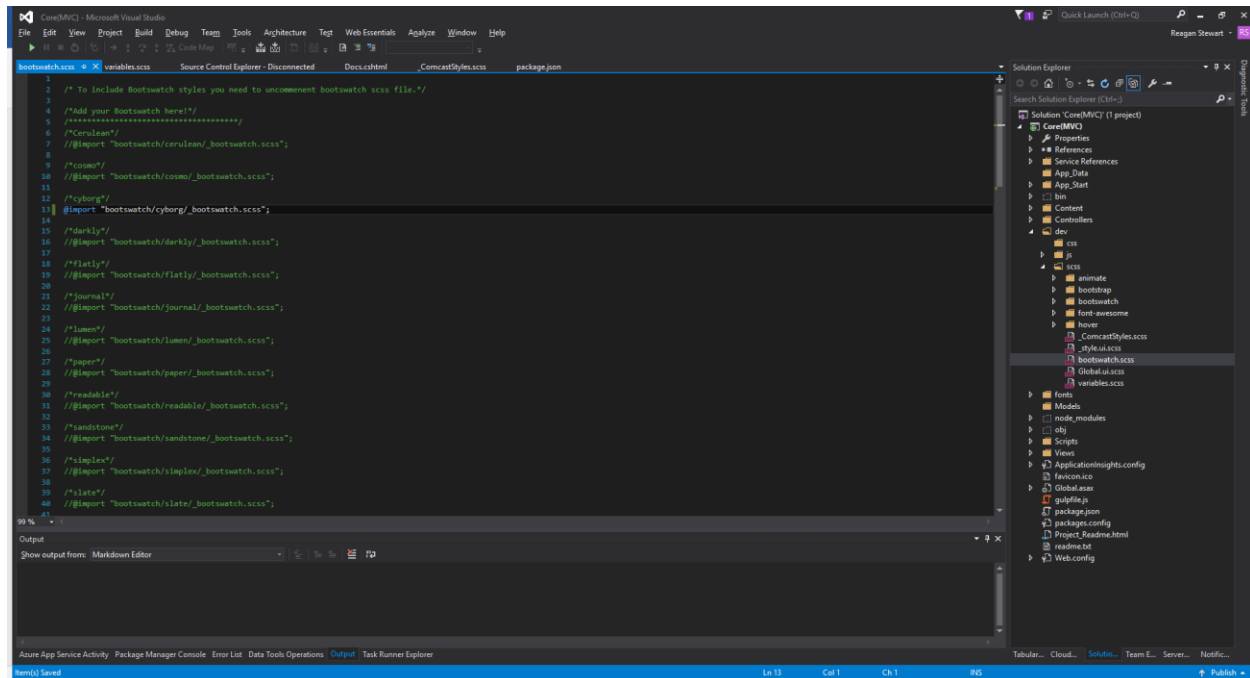
## StyleGuide with code snibits

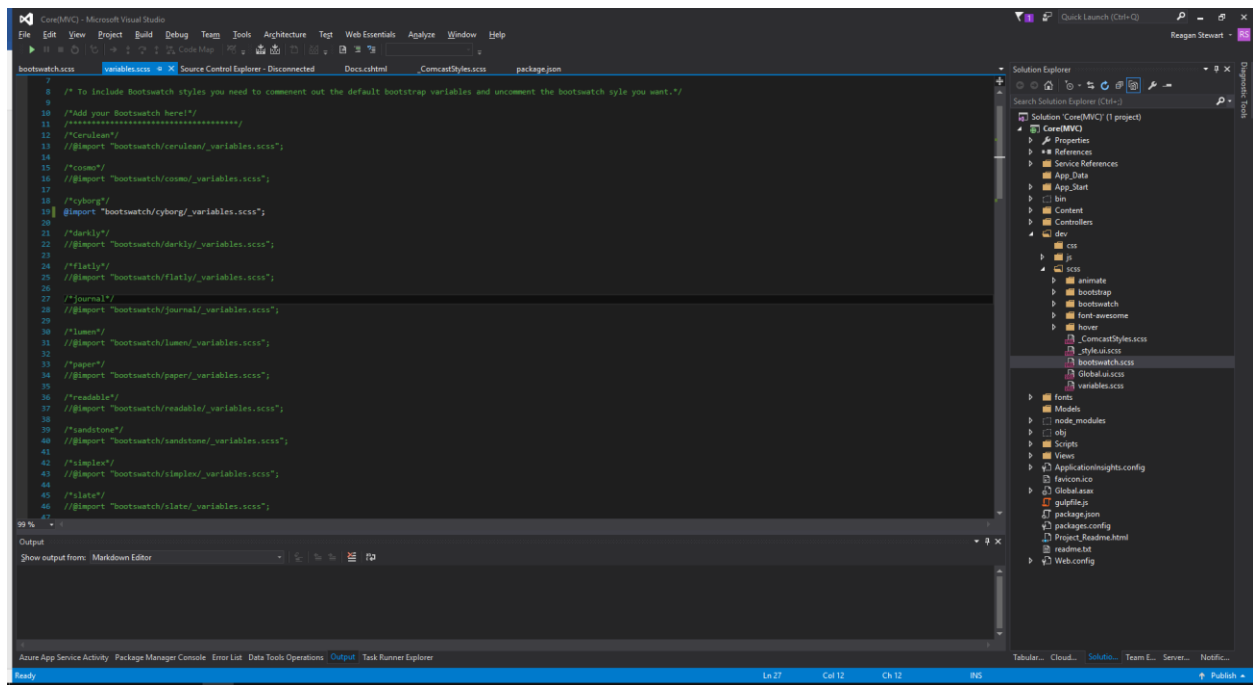


## The custom style layer



## Changing Styles





New look and feel