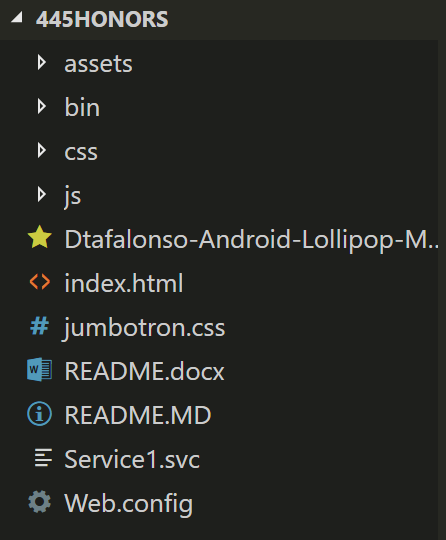
Brendan Koehler

CSE 445 Honors Project

10/14/2017

How to use code:

This project was built using 4 different technologies: HTML5, JavaScript, CSS, and WCF service. The website files are then hosted in a webserver and served as a static website with the files found in the folder all placed at the web-root folder. Must be hosted on .NET compatible server. Currently available at <http://445honorsproject20171013064738.azurewebsites.net/>.



Everything should just work if the files are places and served like this. There is no need to build anything for the website application. Unless you make changes to the service.

The Service files are located under the GoogleDistance\_DriveTime folder and were created with VS 2017. To change or test in the debugger it must be opened through this solution in VS 17.

External libraries used:

Google – <https://developers.google.com/maps/documentation/distancematrix/>

* <https://developers.google.com/maps/documentation/webservices/>

Bootstrap - <https://getbootstrap.com/>