TECH276 – Coding Assignment #10

jQuery Menu System: 20 points

In this assignment, you will have a chance to practice with many of the concepts and examples we looked at when using jQuery. You will be creating a completely new page with a dynamic jQuery menu located either across the top of the page or along the left side of the page. This menu must be completely new (although it may be based on the sample presented in class it should not be a direct copy of that sample), and should have place-holders for links to be inserted but does not have to actually link to any other pages. The color scheme should be different from the sample and be colors that work well together (for my sake as the person who has to look at it while I'm grading it).

1) The menu should work with or without JavaScript turned on
2) The folder with the homework should include a local copy of any external libraries
3) External navigation libraries should be documented in your HTML with comments for where you found it (and where I can get it too)
4) You may use the library demonstrated in class, or you may download your own
5) The menu should have at least three top level elements, two of those three elements should lead to secondary elements, and at least two secondary elements should lead to tertiary elements.

The HTML, CSS and JavaScript should be in separate files (likely saved in their own folder on your USB drive). When submitting the home work, you can then just zip and upload the entire folder into Blackboard and rest assured that all of the required files have been submitted. The zipped file should be submitted before class begins on the due date. This homework assignment is worth 20 points.