**Green Task of Lab4 of EECE3093 (Software Engineering), Spring 2015**

This description is about Green task.

* The Green task asks you to implement your solution within a single project named GreenAndRed.
* The feature (requirement) to be traced for the Green task within the GreenAndRed project is:

**Display file names in a dropdown box**

* Relevant materials can be found in “Course Website 🡪 Labs 🡪 Lab4 🡪 Green”

Task Green asks you to:

1. Identify the requirements traceability matrix (RTM) of the “**Display file names in a dropdown box**” feature within the project GreenAndRed. Document the RTM by using a WORD file.
2. Extend the feature so that the folder can be **RECURSIVELY** parsed and displayed. In the following figure, (a) shows the current implementation, and (b) shows the extension that Green task requests.

 NEED A NEW (b) HERE SHOWING RECURSIVE!!!

1. (b)
2. Demo your code and then submit your RTM and code (two files) to Blackboard.