## Sprint 1:

Implement a main menu, allowing the user to select an option to:

* List File
* Detailed Option
* Close Application

Develop feature to close application

## Sprint 2:

Develop the software to list all files in root directory

All files in root directory must be in alphabetical order

## Sprint 3:

Complete the development of Detailed Option

Implement a menu to allow the user to add, delete and search for a file. With a final option of returning to the main menu.

* Add a file to the existing directory list
  + You can ignore the case sensitivity of the file names
* Delete a user specified file from the existing directory list
  + You can add the case sensitivity on the file name in order to ensure that the right file is deleted from the directory list
  + Return a message if FNF (File not found)
* Search a user specified file from the main directory
  + You can add the case sensitivity on the file name to retrieve the correct file
  + Display the result upon successful operation
  + Display the result upon unsuccessful operation