**Sprint Planning**

**Sprint 1:**

1. Create a welcome page displaying application name and name of developer.
2. Take user input for details like name, email Id and mobile no. and then display the result.
3. Display user entered details on the screen.

Release product for feedback over the display page and user data display programs in application.

**Sprint 2:**

Add an option to retrieve files from the root directory and return current file names in ascending order.

Release product for feedback with added option 1 in the application.

**Sprint 3:**

Add option 2 to return the details of the user interface such as options displaying the following:

1. Add a file to the existing directory list, ignoring case sensitivity.
2. Delete a user specified file from the existing directory list , including case sensitivity and returning file not found message if in case required.
3. Search a user specified file from the main directory, include case sensitivity and display message on successful or unsuccessful operation.
4. Going back to main text.

Release product with added option 1 in the application

**Sprint 4:**

Add an exit option where all program ends and return to main welcome page and receive feedback.