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**PROJECT NAME:-** File Management System

**DESCRIPTION:-** As a Full Stack Developer, complete the feature of the application by planning the development in terms of sprints and push the code into the GitHub repository. As this is prototyped application, the user interaction will be via a CLI

**LANGUAGE:-** Java

**Sprint 1:**

1. As a user, I want to be able to add files in the root directory.
2. As a user, I cannot add a duplicate file in the root directory.
3. As a user, I want to see my added file in the list.
4. As a user, I want to display my file in the list in sorted order (top to bottom order is in ascending order).
5. As a user, I want to be able to delete file from the root directory.

**Sprint 2:**

1. As a user, I want to add case sensitivity on the file name in order to ensure that the right file is deleted from the directory list.
2. As a user, I want to add message, if "unable to find file name."
3. As a user, I want to search file name in the root directory.
4. As a user, I want to add case sensitivity on the file name in order to ensure that the right file is searched from the directory.
5. As a user, I want to exit the application.
6. As a developer, I want to test this application, as the user won't face any errors in run time.