Sprint Planning Report

Epic-I

A Company Lockers Pvt. Ltd. hired you as a Full Stack Developer. They aim to digitize their products and chose LockedMe.com as their first project to start with. The company wants a secure a digital locker to keep their files safely. Company wants following operations to be performed.

- Generic features and three operations:
  - Retrieving the file names in an ascending order
  - Business-level operations:
    - Option to add a user specified file to the application
    - Option to delete a user specified file from the application
    - Option to search a user specified file from the application
    - Navigation option to close the current execution context and return to the main context
  - Option to close the application

Sprint Requirements

Maximum 3 Sprints required. Every Sprint will have 7 days each.

1.1 Sprint 1: (7 days)

The company wants their customers must be registered for the digital locker on LokedMe.com, by providing the registration information like FirstName, MiddleName, LastName, DOB, mobile number, mailId. A unique username(For Login) and password. Customers also wants to login to the system by providing their UserName and Passoword. Once done customers must be able to logout.

1.1.1 User story 1: (Day1 to Day 3)

Design a menu driven program by providing signUp feature which collects the following data from the customer.

1. FirstName
2. Middle Name
3. Last Name
4. Date of Birth
5. Gender

6. Email Id
7. Username
8. Password

1.1.2 User story 2: (Day 3 to Day 5)

Provide the validation for all the fields collected during Signup

1.1.3 User story 3: (Day 6 and Day 7)

Customer must be able to login with their username and password as well as logout once work has done.

1.2 Sprint 2: (Day 1 to Day 3)

Once the user is able to login , he must be able to see and operate on the following features.

a) Customer must be able to see the User profile.
b) He must be able to create a file.

1.2.1 User Story 1:

On a single click the user must be able to see his all the details provided during the sighUp process.

1.3 Sprint 3:

User Specific deletion of a file, searching of a file and displaying the list of files available. These must be preserved by the

1.3.1 User Story 1

Customer on his/her demand must be able to delete the specific file. File name must be taken as an input for uniquely identifying the file for deletion and case sensitiveness (with respect to file name) must be checked.

1.3.2 User Story2:

Customer needs to be able to search the user specific file on demand through command line. File name to be searched must be taken as an input and case sensitiveness (with respect to file name) must be checked.

1.3.3 User Story 3:

Customer needs to be able to display its total created files according to the ascending order.