

## **LockedMe Assignment 1: Sprint planning**

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**Assignment:** Simlilearn Phase1 Implement OOPS using JAVA with Data Structures and Beyond

Since we have approximately 15 working days to deliver the working file, we can split this into three sprints. Each Sprint will be 1 week long.

Number of Sprints: 3 sprints

Duration of each Sprint: 1 week (5 working days)

### 1. Product Backlog

1 Welcome Page

1.1 Welcome note

1.2 Developer details

1.3 Creation of the directory

2 Main Menu - Scanner Object to seek User input

2.1 Option to display full list

2.2 File Operations

2.3 Exit

3 File operations

3.1 Option to add a file in the existing directory

3.2 Delete files from existing directory

3.3 Search files in the existing directory

3.4 Go back to the main menu

The Product backlog is designed as per the Sprint number.

Sprint 1: This Sprint, the Welcome page will be coded along with the Welcome note and the Developer details. In this, a Directory will also be created.

Sprint 2: Main menu will be the focus of this Sprint

Sprint 3: All the File operations will be coded in this Sprint