

## **Week 2 – Graded Project**

### **Problem Statement**

#### **# MagicOfBooks**

#### **## Problem Statement**

Magic of Books is a Book store which deals with book. All the inventory of the store is been managed manually. but now as store is expanding it becoming difficult to manage it manually. Books store wants to have a book management system with following features.

#### **## User Stories: -**

1. As a User, I should be able to see proper Exception messages for every negative input.
2. As a User, I should be able to work on a new Thread whenever I log in the application.

#### **## Instructions: -**

1. Use Week 1 Assignment solution as a boilerplate for week 2.
2. All the arrays should be converted into Collections.
3. Please create a separate file to store the logs of the application.
4. Please use custom exceptions to display proper error messages.
5. Zero marks will be awarded if the code throws a compile time error. Partial marking will be done only if the code has no compile time error

#### **## Boilerplate**

Please use the week 1 assignment solution as a boilerplate.