

Name = Vaishnavi Dattatraya Muley

Batch = 22

Project Name = Bookstore System

---

## Content

1. Abstract	1
2. Specification	1
3. Modules	2
4. Scope	2
5. Flowchart Diagram	3

## Abstract

The Bookstore is a place where the people will be able to get the books of their choice at responsible price. There can be a story book, educational book and many other books available at the book store. But if it is a giant bookstore then the management of it will be very difficult. So the bookstore application will help in maintaining all these details at one stretch.

The Bookstore system will help in maintaining the details of books, details of customers, Book sales record and many other details.

## Specification

Title of the Project :-	Bookstore System
Software Requirements	<p>Operating System : Windows 10 or 11</p> <p>Client: Microsoft edge, Chrome, Firefox , Safari</p> <p>Tools: Microsoft Visual Studio 2022 , .Net framework 4.8</p> <p>Frontend: Html, CSS , JavaScript , ASP.NET/ASP.NET MVC, Bootstrap</p> <p>Database Server: MS SQL Server 2019 Express edition</p>
Hardware Requirements	<p>Processor: Intel core i3 or more</p> <p>Ram: 4 GB Ram or more</p>

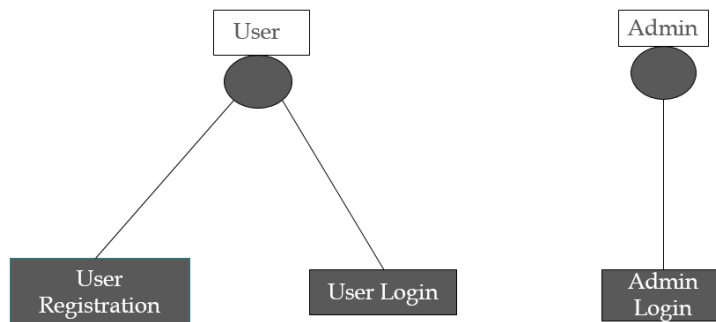
## Modules

1. User
  - User Login
  - User Registration
  - Search Book
  - Select Book
  - Make a Payment
  - Add Feedback
2. Admin
  - Admin Login
  - Insert , Update , Delete Book / Book Details
  - View Feedback

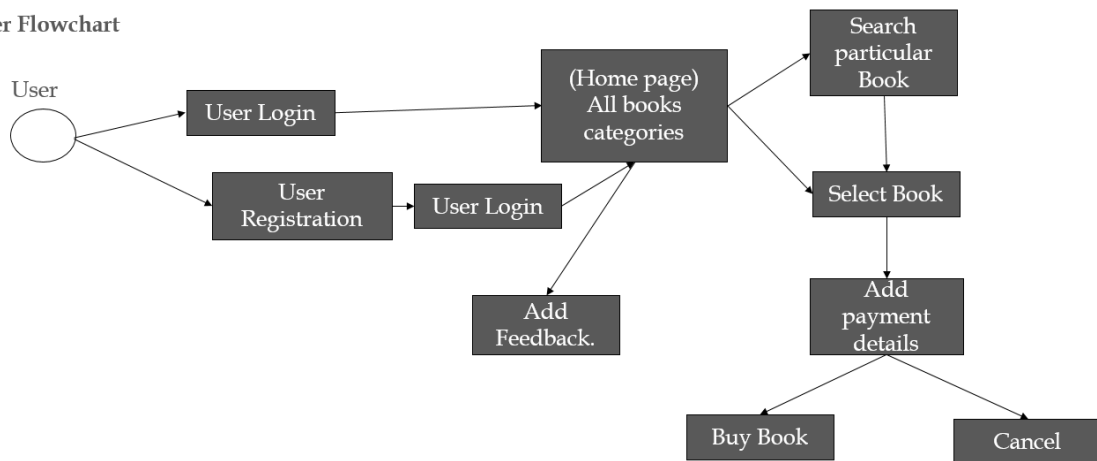
## Scope

The Bookstore System is an easy to maintain, ready to run, scalable, affordable and reliable cost saving Web base application. The proposed system can be used even by the naive users and it does not require any educational level, experience, and technical expertise in computer field but it will be of good use if the user has the good knowledge of how to operate a computer.

## Diagram



### User Flowchart



### Admin Flowchart

