BOOK STORE WEBSITE USING HTML CSS AND JAVASCRIIPT

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Introduction

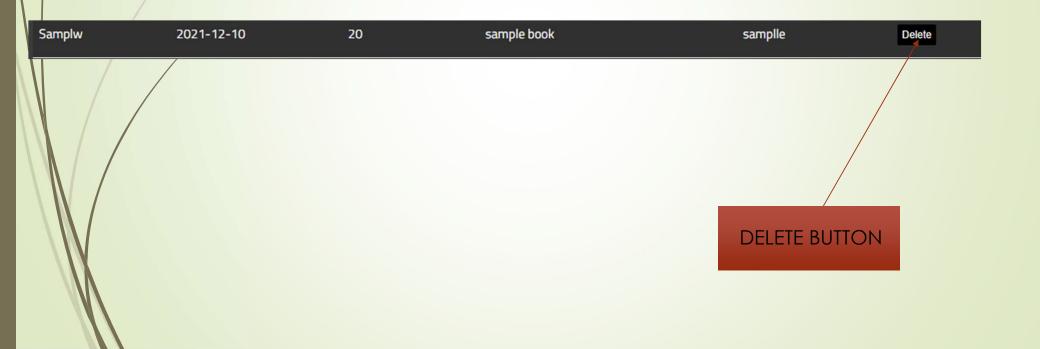
The Online Book Store Project provides interface to store book information. The user can add book data to the website with book name, price, date of publishing, description of the book and author name. He can add books easily and delete the book they want this will help to manage books in a store it stores data in local storage with the help of JavaScript. This website is developed using html CSS and JavaScript.

Working of the project

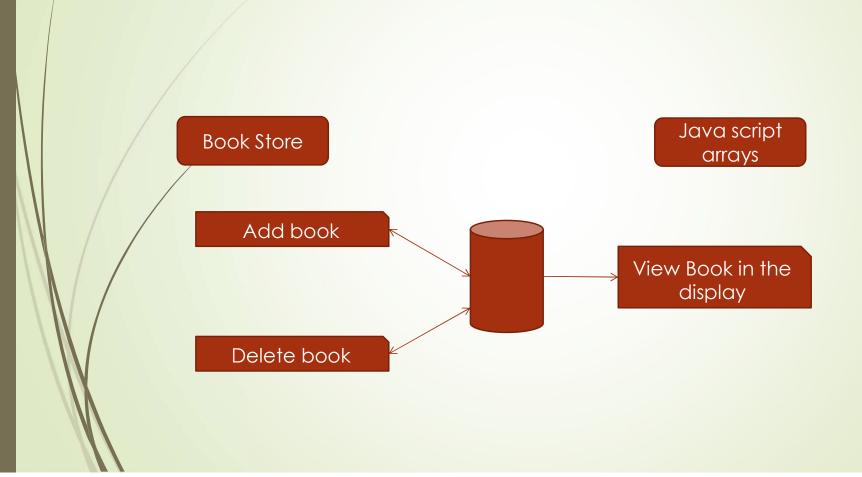
Add data -PLEASE ENTER THE DETAILS! Name Of the book Price Cancel Description button of the Book ADD BUTTON **Author** Date of dd-mm-yyyy publishing

Woking of project

User can delete the book with delete button.



Working Block Diagram



Advantages and Disadvantages –

- Advantages –
- Less storage consuming.
- Easy to use.
- Easy to add and delete data
- Attractive user interface.
- Disadvantages –
- pata is stored for the particular browser you are using.
- Cannot update data.

Outcome

Using Online book store project the user can see the price list, description and author of the book. The purpose of the project is to make a website that stores information about the book and it can be displayed. The added books will be displayed in tabular form and then user can check and see the book they want.

Thank you