**E-PROJECT**

**E-BOOK LIBRARY**

**ACKNOWLEDGEMENT:**

Before anything, I would like to thanks my beloved teacher who helped us a lot in reviewing this project within the limited time frame.

Secondly, we would also like to thank the eProject team at Aptech Head Office, who gave us the golden opportunity to do this wonderful project about E-book Library.

Thirdly, we also thank the eProject team, some of the benefits are as under: Re-enforcement of skills happens in the experiential learning process. ∙ A mentor, ensuring that we do not get drifted, constantly guides us. ∙ It gives us a lot of confidence to face an interview as we have worked on a project.

***SYNOPSIS:***

An e-book library is an online collection of digital books that users can borrow and read on their devices, offering convenience and access to a wide range of titles without needing physical copies. E-book libraries often provide convenient features such as search functionalities, personalized recommendations, and sometimes, interactive elements like annotations or discussion forums. They cater to the growing trend of digital reading and provide flexibility for users to access literature from anywhere with an internet connection.

***PROBLEM DEFINITION:***

E-book libraries involve providing users with efficient access to a diverse range of digital books while managing issues such as licensing, user interface design, and ensuring compatibility across various devices and formats

***FUNCTIONAL REQUIREMENT SPECIFICATION:***

* A database should be created that holds the details of the books, orders, and that of the customers.
* The customers who are registered with the site will alone be able to fetch and see the details of the website.
* The admin solely should have the rights of uploading the details of the books and as well uploading the books in the PDF document form.
* As soon as the receipt of an order, the customer should be acknowledged with the details of the order, like address (if ordered for the CD or Hard copy) and then ask for the confirmation of the order.
* After the confirmation is received from the user, then only the further process has to be taken place.
* The customer who has requested for the book online in the form of the PDF Document, can only access that document only after the payment is received by the publisher.
* The contact information is also needed to be provided, which includes the details of the dealers of that location, so that the customer can even purchase that book from the dealer.

***SCOPE OF THE WORK (IN BRIEF):***

The website is to be developed for the Windows Platform using HTML5, CSS, JAVASCRIPT, PHP, MYSQL. The site should work well in all leading browsers including Chrome, Firefox etc. Our welcome page icon is re-directed to the main web page Ever essential content direct to relative content.

***AGGREGATED SITEMAP(FRONT-END):***

***AGGREGATED SITEMAP(BACK-END):***

***ADMIN DASHBOARD:***

***USER DASHBOARD:***

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