PROJECT TOPIC: BIBLIOPHILES NETWORKING SITE

ABSTRACT

Bibliophiles love to communicate with each other. They love to talk and share about their views or thoughts about books they have read. Combining the networking nature of bibliophiles and using the scope of e-commerce for bookstores, especially thrift bookstores the website provides a unique virtual world to all who loves to read. In this website bibliophiles can network and communicate with each other, share summary, review, thoughts and rate the books they have read. Also, they can even buy books from the website according to their preferences like new or thrift and more interestingly they can sell the books they have read to others in the community.

EXISTING SYSTEM

Focuses on either blogging. Share the review of books and provide rating. In aspect of e-commerce, customers can buy from verified merchants on fixed price books.

PROPOSED SYSTEM

Focuses on networking among members. Share thoughts and other members can react to it. In aspect of e-commerce members can trade books among themselves in a negotiable price.

USERS

- Administrator
- Members

TECHNOLOGIES

FRONTEND: HTML, CSS, JAVASCRIPT, JQUERY

• BACKEND: LARAVEL

DATABASE: MYSQL SERVER

MODULES

- Login Module
- Registration Module
- Member Handling
- Personal Profile
- Search Module
- Post Module
- Shopping cart
- Selling Module
- Payment Module

CONCLUSION

The project provides a sophisticated and well organised website for bibliophiles. It utilizes the networking nature of readers and provides a platform to share their thoughts or their own storyline. It also exploits the e-commerce facilities and lack of bookstores available in an area.