Assignment 5

Marks : 80
(80 + 10 + 10) 100 Marks Deadline : 30 Dec 2023 ; 11:59 pm
(72 + 9 + 9) 90 Marks Deadline : 31 Dec 2023 ; 11:59 pm
(64 + 8 + 8) 80 Marks Deadline : Any time after that

What You Need to Submit :

Sample :

1. Practice 22.5 : github link
2. Practice 23.5 : github link
3. Doc File or Video Link : doc/video file drive link
4. Assignment 5 Github link: github link
5. Assignment 5 live link: live link
6. Admin panel username and password

Instructions: Watch the video sincerely

Library Management System

You have to make a library management system where users can see books, borrow books, see book details, and review that book. Read the below requirements for clear understanding.

Books : (marks - 30)

1. Every book has title, description,image, borrowing price, user reviews
2. There must be some categories where user can filter books based on categories

User : (marks - 40)

1. Can create an account
2. Can login , logout, can borrow and return books
3. Users can deposit money to his account. After success completion email must be sent to the user.
4. Using the deposit money one can borrow books. After success completion email must be sent to the user. Suppose a user has 1000 taka in his account. He borrowed a book that cost 200 taka. After borrowing the book he will have 800 taka.
5. Track the borrowing date and you must show this in borrowing history report inside user profile
6. After borrowing a book, the user can review that book.
7. While returning books the book borrowed amount will be given to the user.

Deploy : (marks - 10)

1. You must deploy this project on on render or your preferred platform

N:B : you can use function or class based views