

### Source from internet

1. <https://www.edureka.co/blog/library-management-system-project-in-java>
2. <https://chat.openai.com/c/d68ecc86-a54b-4aad-ad54-80b93450e85f>
3. [https://www.w3schools.com/css/css3\\_buttons.asp](https://www.w3schools.com/css/css3_buttons.asp)
4. <https://www.geeksforgeeks.org/library-management-system-using-switch-statement-in-java/>
5. <https://youtu.be/U3X4x1TYHlk?si=nuoTvbWtQ4KVSxy7>

### Enhancement /addition.

- 1.Designed Log in page according to our intention
- 2.Used our Wanted GUI's and add some picture for background
- 3.Added books how we wanted it to be (using try and catch method)
- 4.Changed the interface of order and rent books and their operations as well and put picture at the background not just colour
- 5.Created classes for options for checking and returning rented and ordered books
6. for the JButton colour we use CSS code from we3school as reference