Library Dashboard (35 Points)

project called "Library", which helps the reader to find a specific book.

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Requirements:
- Admin and Reader must first log into the library dashboard.
- Admin can manage books in the library (add, update, delete, and list).
- Each book has its own chapters, which the admin control.
- Admin can manage readers (add, update, delete, and list).
- Reader can request a book from the gallery.
- Readers can show the requested books.

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In this system we have 2 types of users:
1. Admin User:
    - **Feature Including:**
        - Login/ Logout (3 Points).
        - Manage books (CRUD) (3 Points).
        - Manage chapters for each book (CRUD) (3 Points).
        - Manage Reader (CRUD) (3 Points).
        - Accept or decline requests by the reader (CRUD) (3 Points).
        - Show the history of reader requests for all books (3 Points).
2. Reader User:
    - **Feature Including:**
        - Login/ Logout. (3 Points)
        - Can view and filter books. (3 Points)
        - Send a request to the admin with the required book. (3 Points)
        - Show a history of book searches related to his account only. (3 Points)

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Database Models:
- **User model consists of:**
    - (Email, password, phone, status (active, in-active), type (admin, Reader)).
- **book models consist of:**
    - (Book Name, Description, Author, Field, Publication date, PDF file)
- **Book Chapters consists of:**
    - (title, description)

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- Every team member will be questioned regarding any front- or backend-related matter. (5 Points)
- Backend should be in (node.js & Express.js) and the backend should be in React.js.
- Using Git in this project by team members will be bonus.