

### Header Section:

- **Logo/Title:** Display the logo or title of the document management system.
- **Navigation Menu:** Include links/buttons for navigating to different sections of the application such as Home, Documents, Users, Settings, etc.
- **User Profile:** Display user's profile picture/avatar and name with a dropdown menu for options like Profile, Settings, Logout, etc.

### Main Content Section:

- **Search bar for documents.**
- **Document Browsing Panel:**
  - Display a list/grid of documents with options to filter by type, date, or other relevant criteria.
  - Each document entry should show the document title, last modified date, and type.
  - Include buttons/icons for actions like open, edit, share, etc., beside each document entry.
  - Users can interact with documents directly from the document list. Clicking on the "Edit" button, for example, could open a text editor within the list itself, allowing users to make changes directly.
  - Allow users to share the document via email, link sharing, or with specific users/groups.
  - Include options for setting permissions (view-only, edit, comment) when sharing.
- **User Management Panel:**
  - Display a list of users with options for sorting and filtering.
  - Include buttons for adding new users, editing user profiles, and removing users.
  - Show user details such as name, email, role, and permissions.

### -Sidebar/Navigation Section:

- Create new documents.
- Recent documents
- Shared documents
- Setting
- Help & support

### Footer Section:

- **Copyright/Disclaimer:** Include copyright information and any relevant disclaimers.
- **Contact Information:** Provide contact details for support or feedback.

## Design Considerations:

- Use a consistent color scheme and typography throughout the interface.
- Ensure responsiveness for different screen sizes and devices.
- Prioritize user experience by making common actions easily accessible.
- Consider accessibility guidelines for users with disabilities.

## Tools and Technologies:

For the implementation, consider using technologies suitable for developing web applications such as:

- Frontend: HTML5, CSS, JavaScript and ( MVC) framework with c#

