

1 Sidebar Entries

- **Dashboard Home** - Overview of the system, quick stats, and notifications.
- **Employee Management** - Listing, adding, editing, and removing employees.
- **Role and Permissions** - Managing roles, permissions, and role inheritance.
- **Shift Management** - Creating, assigning, and deleting shifts.
- **Authentication** - Handling login, registration, logout, password reset requests.
- **Settings** - Configuration of system-wide settings, user preferences.

2 Components for Each Page

2.1 Dashboard Home

- **Card** for quick stats like total employees, active shifts.
- **Calendar** to view upcoming shifts.
- **Alert** for notifications about system updates or issues.

2.2 Employee Management

- **Data Table** for listing employees with `PaginationNew`.
- **Dialog or DrawerNew** for adding/editing employee details.
- **Button** for actions like add, edit, and delete.
- **Form components** like `Input`, `Select`, and `Checkbox` for employee details.

2.3 Role and Permissions

- **Accordion or Tabs** to separate roles and permissions for better organization.
- **Data Table** to list out roles and associated permissions.
- **Checkbox** (✓) within the table for enabling/disabling specific permissions for a role.
- **Button** to save changes or add new roles.

2.4 Shift Management

- **Calendar** for viewing and assigning shifts.
- **Dialog** for creating new shifts or editing existing ones.
- **Data Table** to list shifts with `PaginationNew`.
- **Form components**
 - Select for shift type, start/end time, etc.
 - Input for shift name/description.

2.5 Authentication

- **Form components**
 - **Login Form:**
 - * Input for email
 - * Input for password (with masked input)
 - * Button for submit action
 - **Registration Form:** (similar structure, additional fields as needed)
 - **Password Reset Form:**
 - * Input for email
 - * Button for submit action
- **Toast or Alert** for showing success or error messages.

2.6 Settings

- **Tabs** for categorizing different settings (e.g., General, Notifications, Profile, etc.)
- **Form components** within each tab:
 - Input for text-based settings
 - Select for dropdown options
 - Switch for toggling on/off settings
- **Button** to save changes (globally or per tab).

3 Additional Suggestions

- **Navigation Menu** can be used for the sidebar to organize the entries neatly.
- **Skeleton components** for loading states when fetching data.
- **Tooltips** for additional information on hover for certain elements, improving UX.
- **Toast or Alert Dialog** for critical notifications that require user action.