Event Management App

Objective: Build an Angular app where the admin can view and manage employees.
 GitHub:https://github.com/Subbutechie/LMS.git

WriteUp:

Step 1: Set up the Angular Project
        Install Angular CLI globally.
        Create a new Angular project.
        Navigate to the project directory.
Step 2: Create the Employee Service
Generate the Employee service.
        Implement the required methods in the employee service to perform CRUD
        operations using HttpClient to interact with the JSON server.
Step 3: Create Components
        Generate the login component.ng generate component login
        Generate the employee-list component.
        Generate the employee-details component.
        Generate the employee-form component.
Step 4: Configure Routing
        Open the app-routing.module.ts file and add the necessary routes for the
        components:
        typescriptImport and add the RouterModule to the imports array in the app.module.ts
        file.
Step 5: Implement Components
        Implement the login component with a login form, authentication logic, and password
        change functionality.
        Implement the employee-list component to display the list of employees fetched from
        the Employee service.
        Implement the employee-details component to display the details of a specific
        employee.
        Implement the employee-form component to handle the creation and editing of
        employee details.
Step 6: Styling and UI
        Use Bootstrap CSS classes and Angular Material components for styling and UI
        elements.
        Customize the styles in the respective component CSS files according to your design
        preferences.

Step 7: Testing and Debugging
        Run the Angular app locally.ng serve
        Access the app in your browser at http://localhost:4200.

Test the functionality of the app, including login, employee listing, adding/editing/deleting employees, and password change.