MERN Stack Assignment

As part of the hiring process, PSQUARE COMPANY is looking for a MERN (MongoDB, Express.js, React, Node.js) stack project. The creation of an effective HRMS dashboard is the goal of this project. You can follow the design here [FIGMA](#).

Features we want:
1. Authentication and Authorization:
   - Implement user login using JWT tokens, ensuring the HR session is valid for only 2 hours.
   - Ensure proper form validation for login and registration fields.
   - Auto-logout after session expiration.

2. Candidate Management:
   - HR can Create, Read, Update, and Delete candidate profiles.
   - Able to download a candidate's resume as a PDF.
   - On selecting a candidate, move them to the employee list with their details intact.
   - Implement optimised search and filter options for candidates.

3. Employee Management:
   - HR can manage employee details (add, update, delete) and assign them roles.
   - Implement filters including attributes in design and search to quickly find employees based on name,department, role, or other attributes.

4. Attendance Management:
   - HR can manage employees' attendance by updating tasks and their status.
   - Implement filters including attributes in design and search to quickly find employees based on name,department, role, or other attributes.

5. Leaves Management:
   - HR can create a leave and update its status
   - Display only approved leaves in the leave calendar Section and able to see approved leaves on different dates.
   - On clicking the Today button in the calendar section today approved leaves should be visible.
   - Docs should be downloadable.
   - Implement filters including attributes in design and search to quickly find employees leaves requests based on the name or other attributes.

6. Design Guidelines:
   - The layout should be responsive across all screen formats (desktop, tablet, mobile).
   - Follow the design's colour guidelines for various scenarios.
   - All the data should be dynamic. Don't get confused by the data in design.

Submission:
Host this project on free hosting like vercel, render and send it along with the zip file of the project.

NOTE: You need to use vanilla CSS for this project only.

What we will judge:

- State Management
- Responsiveness
- Error Handling
- HTML/CSS structure
- Routing
- Reusability
- Folder Structure