HRMS Web Application (Built with React)
This is a web-based Human Resource Management System (HRMS) developed using React. The application is designed to manage employee attendance, leave requests, and user roles effectively. It supports three primary user roles: **Admin**, **HR**, and **Employee**, each with specific permissions and access controls.

Key Features:

- **Role-Based Access Control**:

  - **Admin** and **HR** users have the ability to add and manage employee records.

  - All roles—Admin, HR, and Employee—can apply for leave and perform daily punch in/out operations.

  - **HR** has additional access to approve or reject leave requests and manage employee attendance.

- **Leave Management**:

  - All users can apply for different types of leave (e.g., casual, sick, etc.).

  - HR can review, approve, or decline leave requests.

  - Users can track the status of their leave requests.

- **Attendance System**:

  - Users can punch in and out to mark their daily attendance.

  - Each user can view their attendance history in a detailed format.

- **Employee Management**:

  - Admin and HR roles can add new employees, update their profiles, and manage role assignments.

- **User Dashboard**:

  - Every user has a personalized dashboard that shows their attendance summary,leave summary.