## EaseWork

## Problem Statement

Employees and HR struggle with scattered tools for attendance, leave tracking, HR documents, performance, and task management, leading to inefficiency and productivity loss.

## Architecture/Block Diagram

## **Objectives**

Employee Management: Secure logins and personalized profiles.

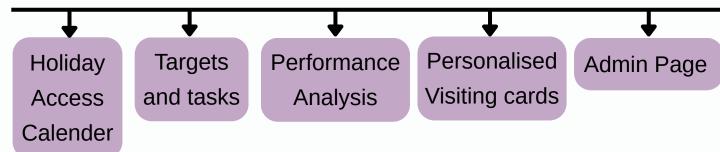
Attendance & Leave Tracking: Streamlined attendance, leave requests, and holiday calendar.

Networking: Digital visiting cards with QR codes for seamless contact exchange.

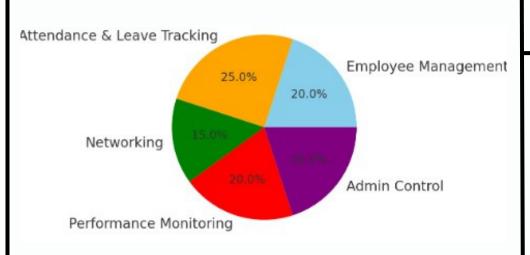
Performance Management: Document uploads, task tracking, and To-Do lists.

# Employee Profile Generation Attendance and logging Wrt real time HR Documentation The profile Application Application The profile Attendance and logging Wrt real time The profile Attendance And logging The profile Attendance The profile Attendance





## Results



Employee Management: Simplifies logins and profiles.

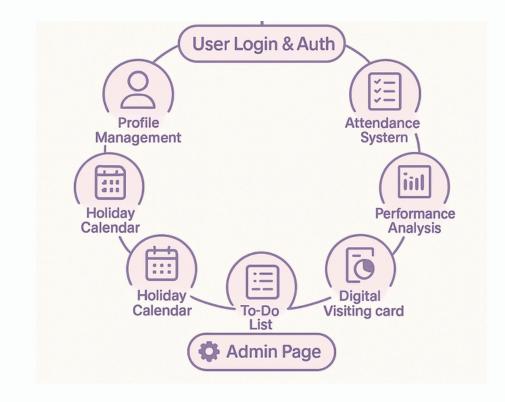
Attendance & Leave: Automates tracking and approvals.

Networking: Quick contact sharing via QR codes.

Performance Monitoring: Manages documents and tasks.

Admin Control: Centralized management dashboard.

## Work Flow



## Key References

Books: Designing the User Interface by Ben Shneiderman (UI/UX), Websites: MDN Web Docs, W3Schools for coding &development, Stack Overflow for troubleshooting & discussions.

## Conclusion

The project streamlines employee management, attendance, leave tracking, networking, and performance monitoring with a centralized admin dashboard, enhancing efficiency and productivity.