Phase 10: Final Presentation & Demo Day

Goal: Wrap up the project like a real-world delivery by showcasing functionality, value, and documentation.

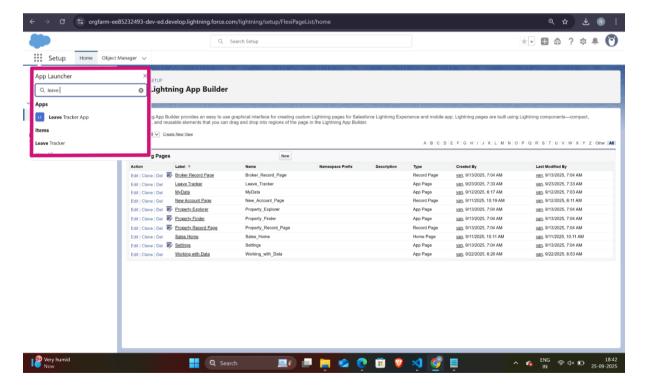
1. Pitch Presentation

• Problem:

- Manual leave requests cause delays.
- Employees lack transparency on leave balance/status.
- Managers spend time tracking approvals via emails or spreadsheets.

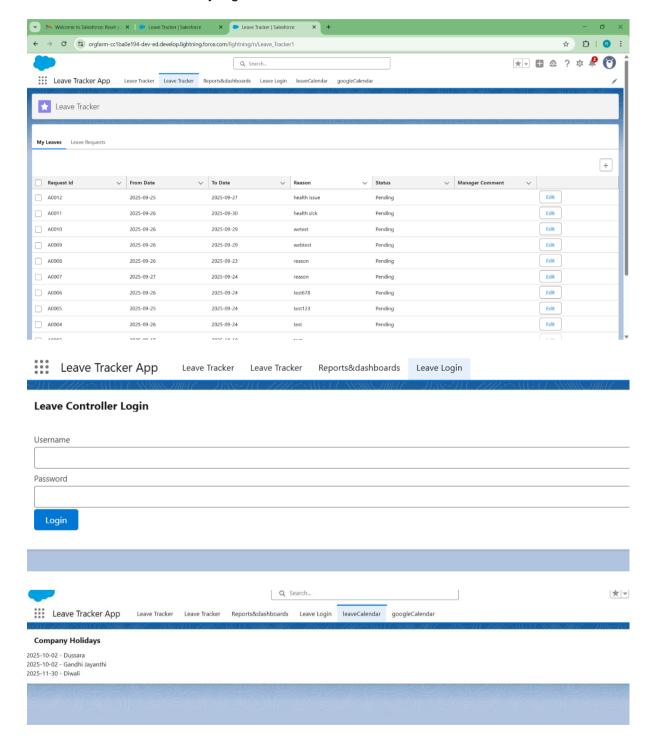
Solution:

- A Salesforce-based Leave Hub App with:
 - Online leave request submission.
 - Manager approval/rejection workflow.
 - Automated email notifications.
 - Real-time dashboards and reports.
 - Login Page for User Security



• Benefits:

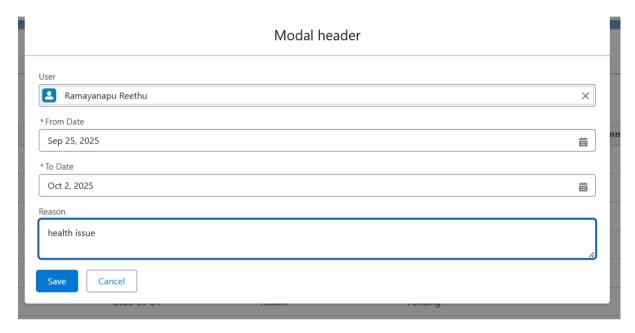
- Streamlined leave approval process.
- Improved accuracy and reduced manual errors.
- o Instant visibility into employee leave trends.
- Secure & scalable within Salesforce.
- User Security login

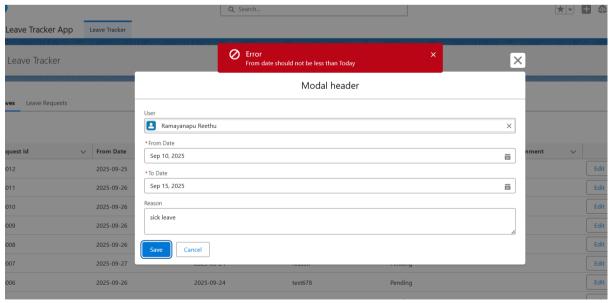


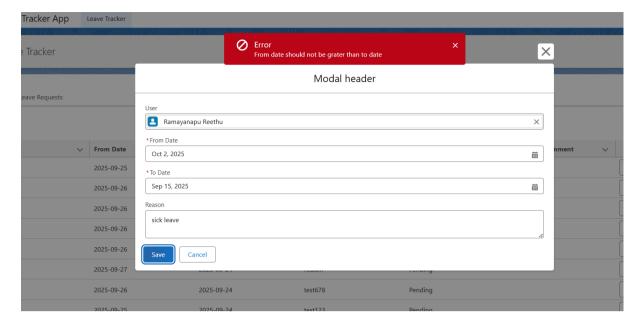
2. Demo Walkthrough

• Employee Workflow:

- o Log in and click **Apply Leave** (LWC form).
- $\circ \quad \text{Fill details} \rightarrow \text{Submit} \rightarrow \text{Leave Request record created}.$
- Validation ensures proper date entries.
- o User Login





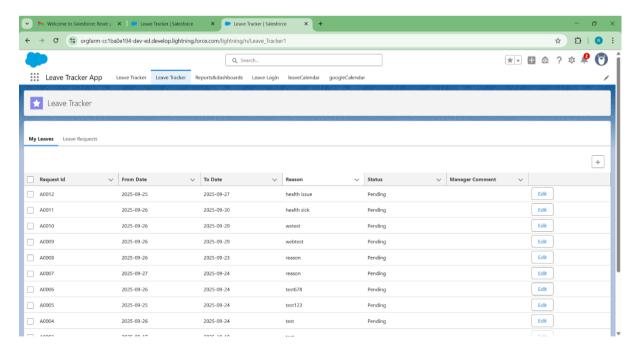


Manager Workflow:

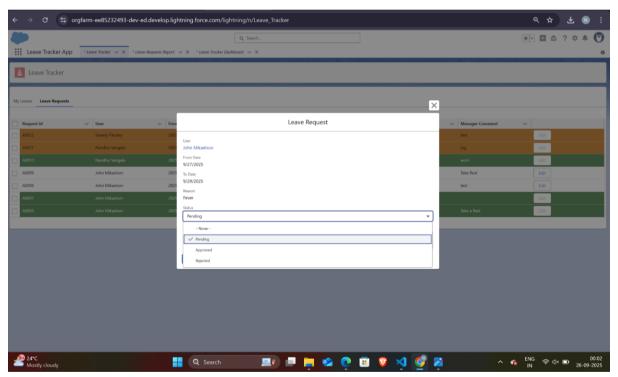
- Open Leave Requests tab.
- Review pending requests.
- o Approve or Reject directly from the record page or LWC.
- o Automatic email sent to employee.

Reports & Dashboards:

- "My Leave Requests" report for employees.
- Manager dashboard showing Leaves.
- Status charts: Approved , Pending , Rejected.





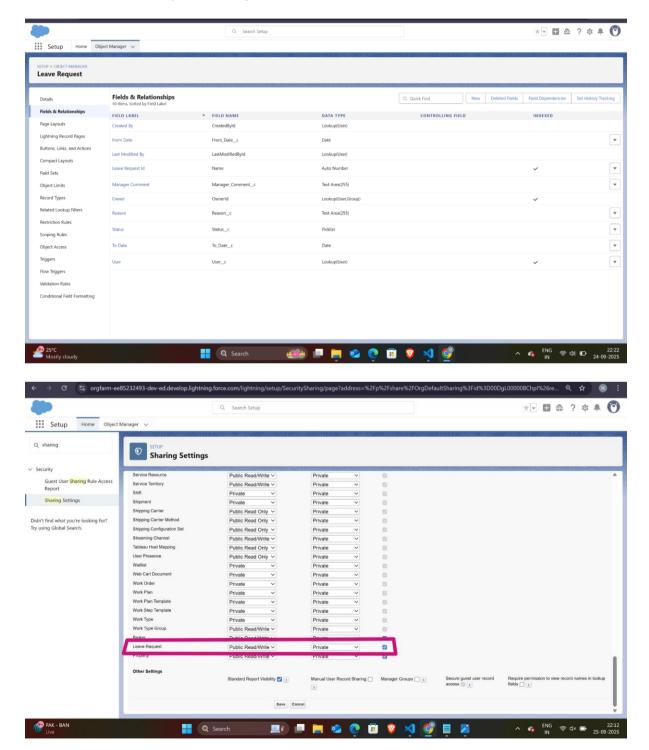


3. Handoff Documentation

Deliverables prepared for smooth transition:

• System Design Document:

- Object Model (LeaveRequest__c, fields, relationships).
- o Flow diagrams (Approval process, Notifications).
- Security & sharing rules.



• User Guide:

- How employees apply leave.
- Employee Logins
- How managers approve/reject requests.
- o How admins monitor reports & dashboards.

• Admin Notes:

- o Adding new fields or modifying approval flows.
- Managing email templates & notifications.
- o Deployment steps using Change Sets/SFDX.

Phase 10 Outcome:

- A polished **Leave Hub** ready for real users.
- Stakeholders clearly see the value delivered.
- Project closed with **complete demo + documentation** for long-term success.