Phase 10 Report

Project Title: Return Flow – Efficient Reverse Logistics and Return Management System

Platform: Salesforce CRM
Phase: 10 – Final Presentation & Demo Day
Prepared by: Tanaya Sanjay Sarode

Objective

The objective of Phase 10 is to demonstrate the fully developed Salesforce-based Return Flow system, ensuring all implemented modules, automations, and integrations function seamlessly. This phase focuses on the final presentation, user training, and documentation handover to confirm project readiness for deployment.

Key Activities

1. Demo Walkthrough

• Conducted a live demonstration showcasing the complete reverse logistics workflow — from return request initiation to inspection, refund approval, and customer notification.
• Demonstrated real-time dashboards displaying return volumes, refund timelines, and quality trends.
• Highlighted automation flows, Apex triggers, and security configurations (FLS & IP Ranges).

2. Handoff Documentation

• Delivered comprehensive user manuals, FAQs, and configuration guides for Salesforce administrators and end users.
• Created visual process flow diagrams explaining data models, automation flows, and report dashboards.
• Conducted training sessions for Customer Support, Logistics, and Quality Inspection teams.

3. Portfolio & Knowledge Showcase

• Published key project deliverables, dashboards, and workflows on GitHub and LinkedIn to demonstrate professional Salesforce expertise.
• Highlighted innovative integrations and automation techniques that enhance return management efficiency.

Outcomes

• Completed Salesforce implementation with all modules operational.
• Validated data accuracy and workflow efficiency through demo testing.
• Ensured secure access through Field-Level Security and IP restrictions.
• Prepared comprehensive documentation for future maintenance and scalability.

Program code: https://github.com/tanaya7-s/ReturnGridProject

Video link:

https://drive.google.com/file/d/1c-vMNm1jopSErRMJARwrBHq_PCofSUMO/view?usp=sharing

Conclusion

Phase 10 successfully concludes the Salesforce Return Flow project by confirming the system's functionality, security, and usability. The final presentation demonstrated how automation, analytics, and security measures together create a robust, efficient, and user-friendly reverse logistics solution ready for deployment.