

Project Title: Volunteer & Donation Management App

- **Industry:** Nonprofit
 - **Project Type:** Salesforce CRM Implementation
 - **Target Users:** Donors, Volunteers, Nonprofit Administrators, Fundraising Managers
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Problem Statement

Nonprofits face several challenges in managing donor and volunteer activities effectively. Current manual processes result in inefficiencies and reduced engagement:

- Difficulty in efficiently tracking donor contributions.
 - Lack of timely receipts and acknowledgment for donations.
 - Volunteer hours and efforts are not systematically recorded.
 - No structured way to motivate or recognize top donors and volunteers.
 - Limited visibility through reports and dashboards.
 - Manual approval processes for high-value donations create delays.
 - No seamless integration with payment gateways.
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Project Objectives

- Track donor contributions and link them to campaigns.
 - Record volunteer hours and associate them with specific campaigns.
 - Automate thank-you notes and donation receipts.
 - Recognize and engage supporters using gamification (leaderboards, badges).
 - Provide real-time dashboards and reports for management insights.
 - Enable manager approval workflows for high-value donations.
 - Integrate with payment gateways (Stripe/PayPal).
 - Ensure robust data security with Salesforce security models.
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Donor & Donation Management

- Track donors and donations with campaign relationships.
- Automatically generate receipts for donations.

Volunteer Management

- Track volunteer details and volunteer hours.
- Link volunteer hours to campaigns.

Automation

- Auto-send thank-you notes and receipts to donors.
- Automate approval workflows for large donations.

Gamification

- Leaderboard for top donors and volunteers.
- Badges for recognition of significant contributions.

Reports & Dashboards

- Donation trends per campaign.
- Top donors and top volunteers.
- Monthly impact reports.

Integrations

- Payment gateway integration (Stripe, PayPal).
- Real-time leaderboard updates with Lightning Web Components (LWC).

Security

- Role-based access control with Profiles and Roles.
 - Field-Level Security (FLS) and Organization-Wide Defaults (OWD).
 - Sharing rules for controlled record visibility.
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