# Phase 1: Problem Understanding & Industry Analysis

- ➤ Project Title: Recruitment Management System (HR CRM)
- ➤ Industry: Human Resources (Talent Acquisition & Candidate Management)
- ➤ **Project Type:** B2B Salesforce CRM Implementation

#### > Target Users:

- Candidates (seeking jobs & applying)
- Employers / HR Managers (posting jobs, reviewing applications)
- \* Recruiters (shortlisting, scheduling interviews)
- Interviewers (conducting interviews & providing feedback)
- Management / Admin (monitoring recruitment KPIs, reports, dashboards

#### > Problem Statement:

Companies face challenges in **managing recruitment processes manually**. Traditional hiring relies on spreadsheets, emails, and offline systems, leading to:

- ❖ Difficulty tracking job applications and candidate status.
- ❖ Manual shortlisting and communication delays.
- ❖ Lack of structured interview scheduling and reminders.
- ❖ Inefficient collaboration between HR, recruiters, and interviewers.
- ❖ Absence of real-time dashboards for recruitment performance insights.

• To overcome this, the company wants to implement a Salesforce CRM-based Recruitment Management System that ensures seamless job posting, application tracking, interview scheduling, and hiring analytics.

# **➤** Objectives:

The proposed Salesforce CRM aims to:

- ❖ Automate job posting and candidate application tracking.
- ❖ Enable recruiters to manage candidate lifecycle (applied → shortlisted → interview → hired).
- ❖ Allow HR managers to schedule interviews and notify candidates/interviewers.
- Provide dashboards to monitor recruitment pipeline, open jobs, and hire-to-rejection ratios.
- ❖ Improve collaboration between HR, recruiters, and interviewers with centralized data.

# ➤ Industry-Specific Use Case Analysis:

#### • HR & Recruitment Industry Needs:

- ❖ Job posting and application tracking.
- ❖ Candidate database with skills & experience records.
- ❖ Automated interview scheduling & reminders.
- ❖ Analytics for time-to-hire and recruitment effectiveness.
- ❖ Secure handling of candidate personal information.

#### > Use Cases:

# 1. Job Management

- ❖ HR creates Job Posts (title, department, location, experience, salary).
- \* Recruiters publish job openings on career portal.
- ❖ Jobs can be opened, closed, or archived.

#### 2. Candidate Application

- **A** Candidates apply online (form or portal).
- Applications auto-linked to Job Posts.
- ❖ Duplicate prevention using unique email.

#### 3. Application Review & Shortlisting

- \*Recruiters review applications and update status (Shortlisted, Rejected, On Hold).
- ❖ Automated emails sent to candidates on status update.

#### 4. Interview Scheduling & Feedback

- ❖ Interview scheduled via flow → notifications sent to candidate & interviewer.
- ❖ Interview feedback recorded (Pass/Fail + comments).
- ❖ Approval process for final hiring decision.

#### 4. Reporting & Dashboards

- \* Track job openings vs filled positions.
- ❖ Applications by status (pipeline funnel).
- \* Recruiter performance (time-to-hire, number of hires).
- \* Management dashboard with KPIs (monthly hires, rejection ratio).

# > Stakeholder Analysis:

- **❖ Candidates** –Apply for jobs, track application status, attend interviews.
- **❖ Recruiters** Manage job postings, shortlist applications, schedule interviews.
- **❖ Interviewers** Provide feedback on candidates.
- **❖ HR Managers** Approve hiring decisions, oversee recruitment process.
- **❖ Management** Access dashboards for recruitment performance.

# Business Process Mapping (High-Level):

- ❖ Employer/HR creates **Job Post**.
- **❖** Candidate applies → **Application record created**.
- \* Recruiter reviews & updates Application Status.
- ❖ If shortlisted → Interview scheduled & linked to candidate/job.
- **❖** Interview conducted → **Feedback recorded**.
- **❖** Application status updated → **Offer/Hired or Rejected**.
- \* Reports & Dashboards provide real-time recruitment insights.

#### > AppExchange Exploration (Optional for later phases):

- \* Recruitment & Applicant Tracking Apps (ATS).
- **&** E-signature integrations for offer letters.
- ❖ Video interview integrations (Zoom, MS Teams).
- ❖ AI-powered candidate skill matching (Einstein AI).