# **Job Application Tracking System**

# 1. TRAILHEAD PROFILE PUBLIC URL

Team Lead -

https://www.salesforce.com/trailblazer/dhakashinaprabup

Team Member 1 -

https://www.salesforce.com/trailblazer/jaishankerbg0rm8xxyx560

Team Member 2 -

https://www.sales force.com/trailblazer/pushparajski4hgyqv3qno

Team Member 3 –

https://www.salesforce.com/trailblazer/kumaravel4324

#### **Objectives:**

A Job Application Tracking System (ATS) is essential software for employers to efficiently handle the hiring process. It automates the collection, sorting, and management of job applications, allowing recruiters to easily review resumes, screen candidates, and schedule interviews. ATS streamlines the entire recruitment cycle, from posting job listings to final candidate selection, improving collaboration among hiring teams, and ensuring compliance with hiring regulations.

The primary objectives of a Job Application Tracking System (ATS) are to:

- **Streamline Hiring**: ATS software helps automate and simplify the recruitment process, making it easier to post job listings, collect and organize applications, and efficiently screen candidates.
- Improve Candidate Management: ATS systems centralize candidate information, making it easier to track their progress, communicate with them, and schedule interviews.
- Enhance Collaboration: ATS fosters better collaboration among hiring team members, enabling them to share feedback, evaluate candidates, and make informed decisions.
- **Ensure Compliance**: ATS helps employers comply with hiring regulations by maintaining a record of candidate data, ensuring fairness and transparency in the selection process.
- Save Time and Resources: By automating repetitive tasks, ATS reduces administrative burdens, allowing recruiters to focus on strategic activities and ultimately saving time and resources.
- Enhance Reporting and Analytics: ATS software provides valuable insights into recruitment metrics, enabling data-driven decision-making and continuous process improvement.

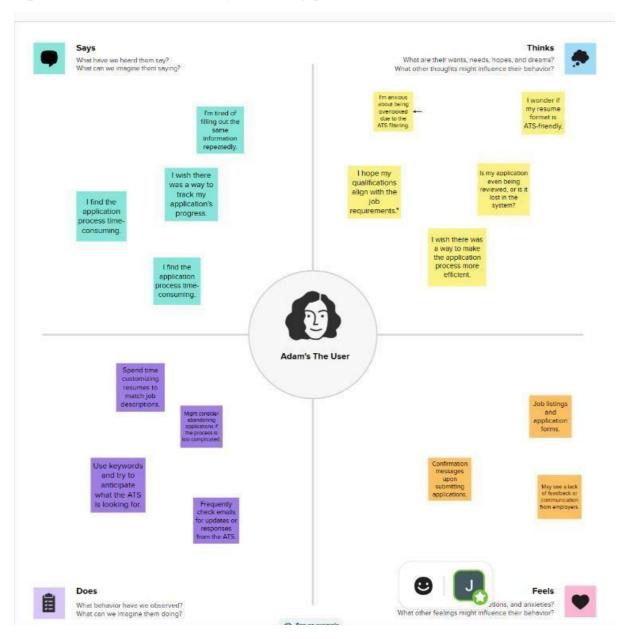
Steps in Job Application tracking system:

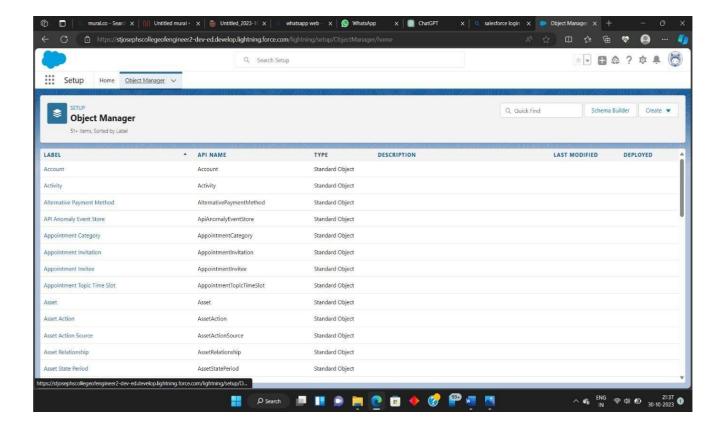
#### **Step 1: Create Reports and Dashboards**

Use your custom objects and fields to build custom reports and dashboards. This is typically done in the "Reports & Dashboards" section of Salesforce.

## **Empathy Map:**

Using a empathy map we gain insights into the experiences and emotions of job applicants using your ATS. This understanding will help you make improvements to your system that enhance the applicant's journey and, in turn, improve the effectiveness of your hiring process.





## Step 2:Create a Custom Object

To create a new custom object, click on the "Create" button or link (the specific wording may vary depending on your Salesforce version). Follow the guided setup to define the object's name, plural label, record name, and other settings.



## Step 3: **Defining Fields**

You can define custom fields within these objects, specifying data types (text, date, picklist, etc.), validation rules, and formulas. Fields capture the specific information you need to track for each object.



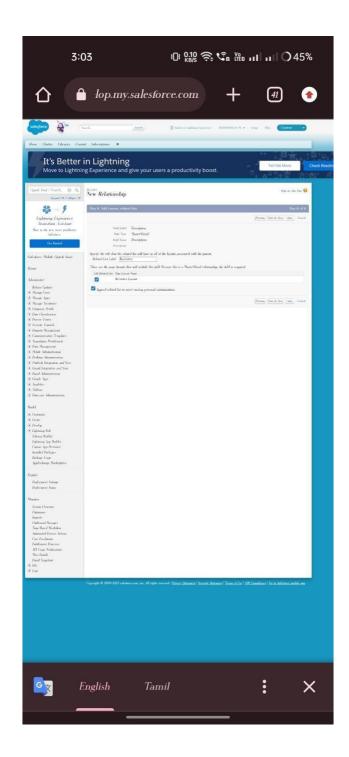
# $Step\ 4: \textbf{Configure}\ \textbf{Relationships}$

To set up relationships between objects, go to "Fields & Relationships" and click on "New Relationship." Choose the type of relationship you want to establish (e.g., Master-Detail, Lookup), and follow the steps to configure it.



# Step 5: Customize Page Layouts

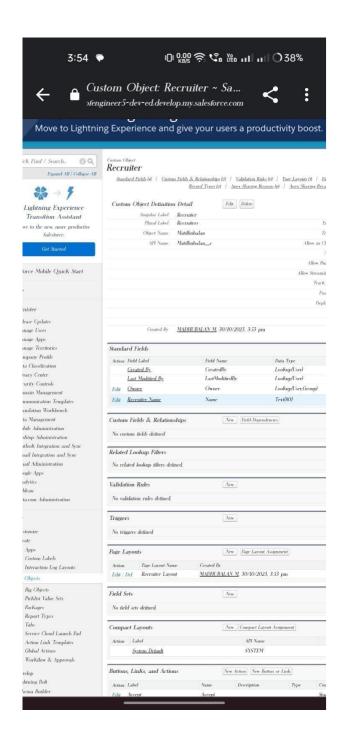
To customize the layout of your object's records, go to "Page Layouts" within the Object Manager. Create or edit page layouts to control the arrangement and visibility of fields.



# Step 6: Create a Custom Tab:

Inside the custom object settings, look for the "Buttons, Links, and Actions" section.

Click on "New Button or Link" and choose the "Tab" type. This will allow you to create a custom tab associated with your custom object.



## **Step 7: Create Reports and Dashboards:**

Use your custom objects and fields to build custom reports and dashboards. This is typically done in the "Reports & Dashboards" section of Salesforce.



Step 8: Final Report

