#### **ASSIGNMENT 1 - PROJECT ANALYSIS**

#### 1. PROJECT DESCRIPTION

Title: ApplyWise

<u>Description</u>: ApplyWise is a streamlined application that helps users monitor their job applications and track their progress throughout the hiring process. Admin can add new job applications, set follow-up reminders, and log key details like interview dates or application statuses. The app provides an overview of all applications, helping users visualize their progress, and offers personalized insights to optimize their job search strategy. Users can check new job opportunities, apply for them if interested, and track the application status.

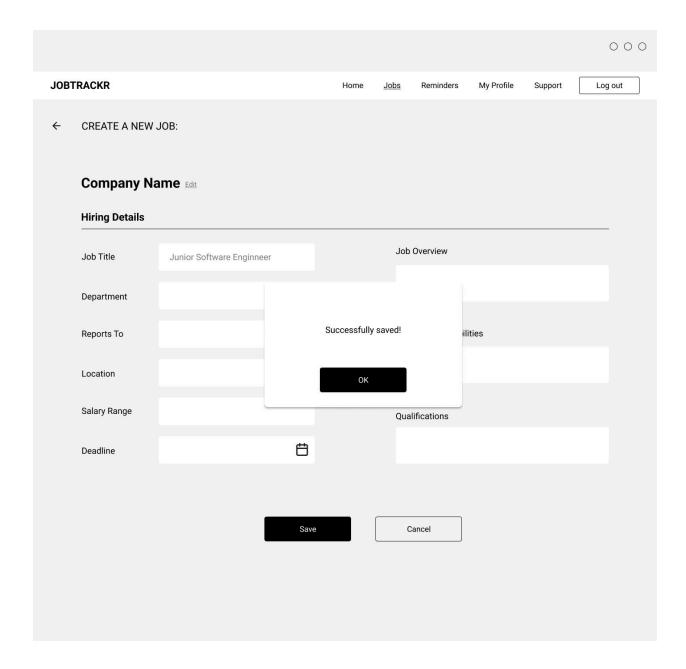
### 2. USER STORIES

## **Story 1: Add a Job Application**

**User Story:** As an admin/recruiter, I am able to add a new job opportunity, so that I can have job seekers applying for it.

### Wireframe:

• A form page with fields such as company name, job title, deadline, description, and required skills. A "Save" button to store the application.

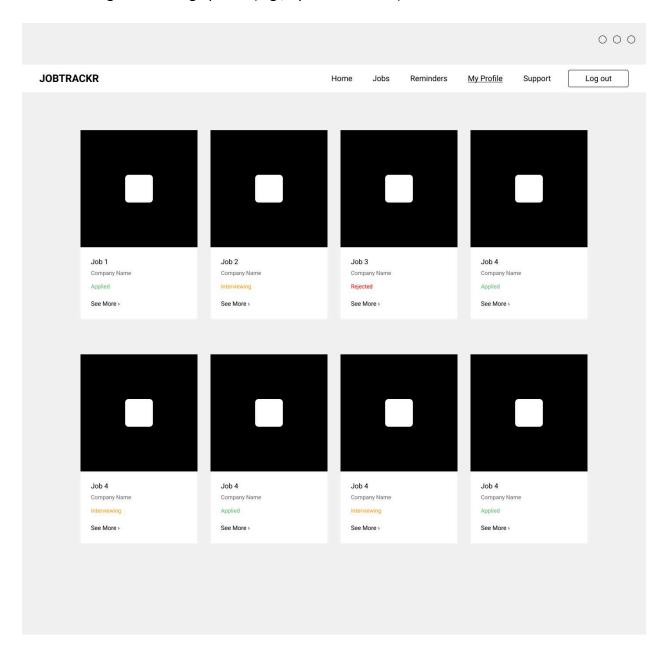


- An admin/recruiter can input all necessary fields (company name, job title, date, and status).
- The form validates required fields before saving.
- The application is saved and displayed in the user's/jobseeker application overview.
- Success message is shown once a job is added.

# **Story 2: View Application Overview**

**User Story:** As a job seeker, I am able to view an overview of all my job applications, so that I can keep track of where I am in the application process.

- A dashboard displaying a list of all job applications.
- Status indicators for each application (e.g., Applied, Interviewing, Rejected).
- Sorting and filtering options (e.g., by date or status).

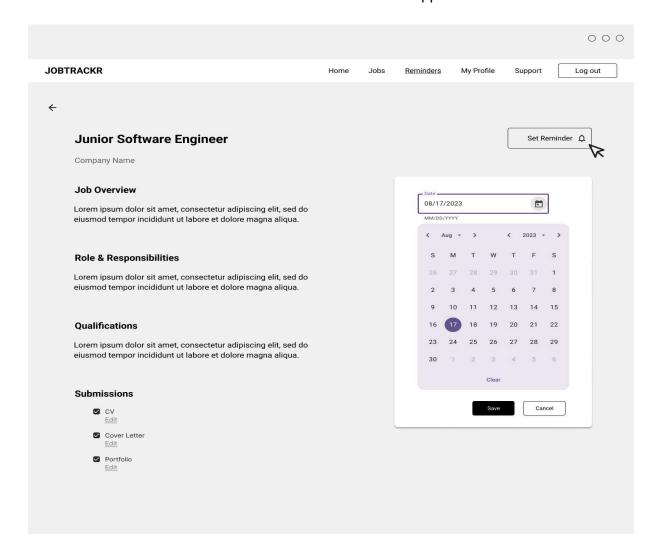


- A user sees all saved job applications in a list view.
- Applications can be sorted by date, job title, or status.
- Filtering options allow users to view only applications in certain statuses.
- A user can click on an application to view more detailed information.

## **Story 3: Set Reminders for Follow-Ups**

**User Story:** As a job seeker, I am able to set reminders for follow-ups, so that I can ensure timely actions on my job applications.

- A reminder form with fields like date and time for follow-up.
- A reminder notification or calendar icon next to each application in the overview.

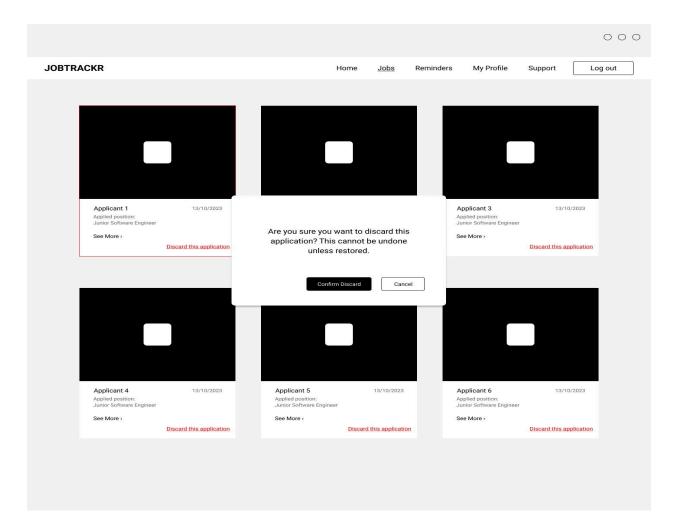


- A user can set a follow-up date for each job application.
- The system provides notifications or reminders when the follow-up date arrives.
- A user can update or remove reminders if needed.

# **Story 4: Discard applications**

**User Story:** As an admin/recruiter, I am able to discard user applications that I don't think fit the position so that I can keep only the ones I really want.

- Confirmation Dialog, pop-up to confirm discard action, explaining that the application will be moved to the discarded list and can no longer be considered unless retrieved.
- Discard Application Button, Clear and visible "Discard" button next to each application on the list.

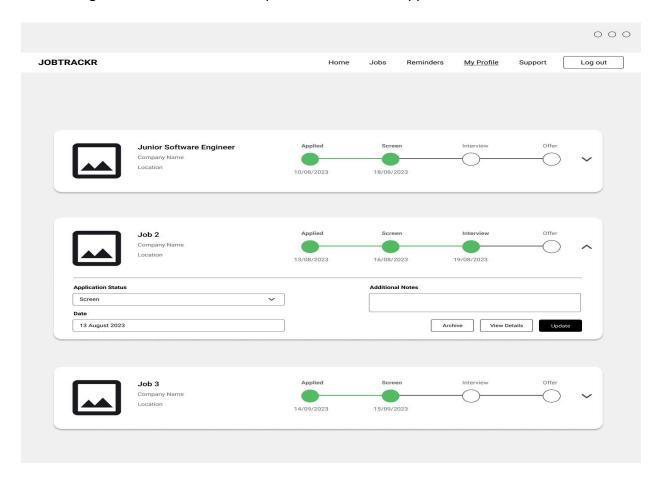


- Application Status Change, when an application is discarded, its status is changed to "Discarded."
- Undo Discard, Admin/recruiter can restore an accidentally discarded application by moving it back to the main list.
- Discard Application, The admin/recruiter can discard an individual application by clicking a "Discard" button.

## **Story 5: View Progress Timeline**

**User Story:** As a job seeker, I am able to view a progress timeline for each job application, so that I can visualize how far along I am in the hiring process.

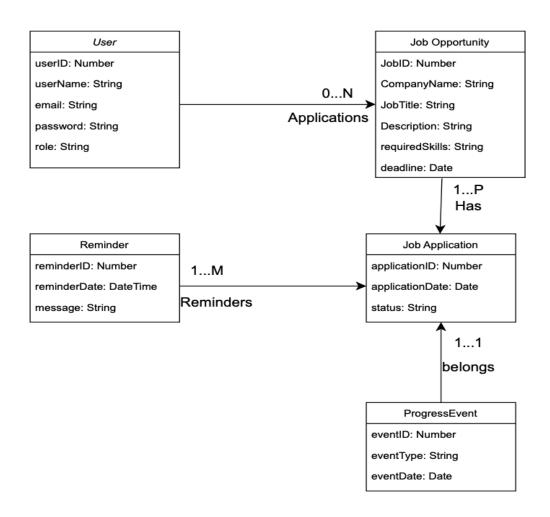
- A visual timeline next to each application with key events (e.g., Applied, Interview Scheduled, Rejected).
- Progress bars indicate the completion level of each application.



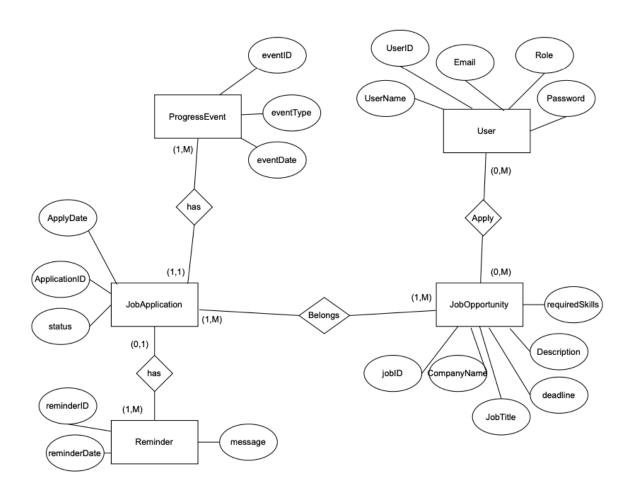
- A user can view a timeline for each job application, showing all logged updates and milestones.
- The timeline adjusts as new updates (e.g., interviews, offers) are logged.
- The system displays the current phase of the application process.

### 3. DATABASE MODEL

#### **DOMAIN MODEL**



## **CONCEPTUAL MODEL**



### **LOGICAL MODEL**

