

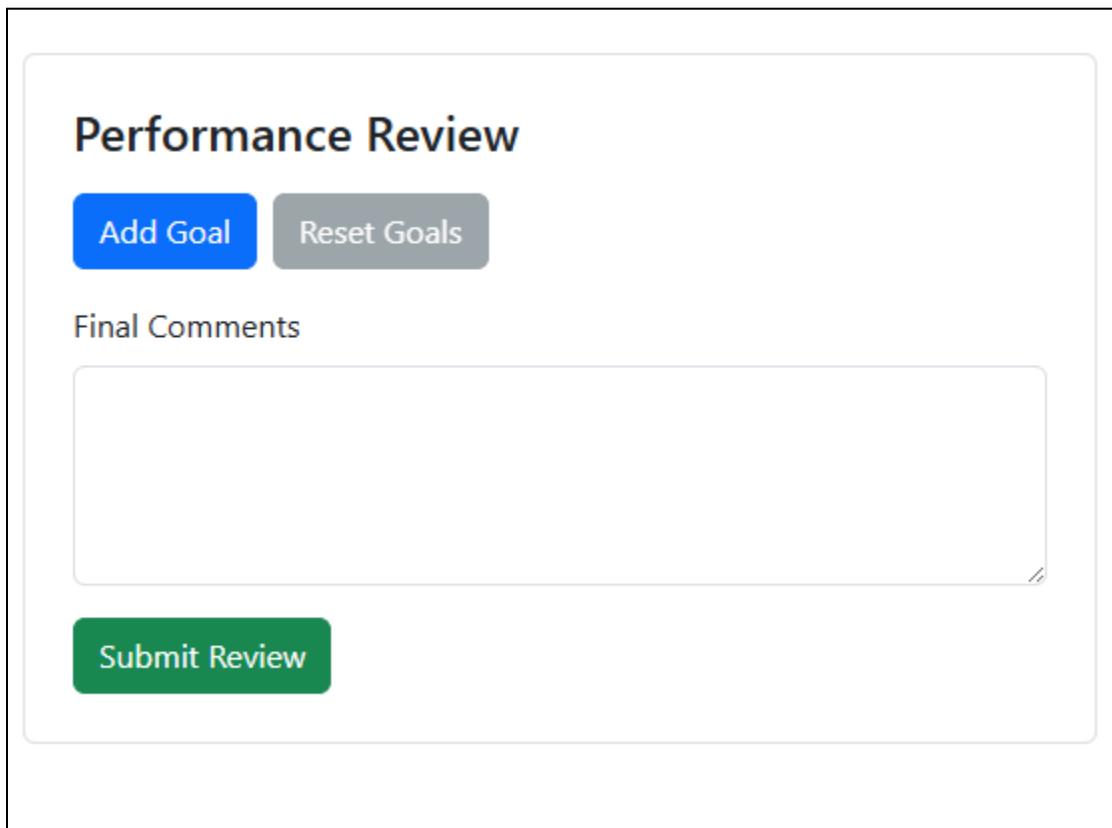
React - Guided Project

Problem Statement

Organizations need a streamlined way for employees to submit self-assessments during performance review cycles. Managers often struggle to collect, organize, and review goals, accomplishments, and self-ratings from their team members. This application aims to provide a simple interface where employees can add up to three goals, describe their work, rate their performance, and add final comments. This application should be able to auto-save progress in local storage, review the submitted data, and reset the goals form.

Home Page

- When the application starts, display the main review form interface.
- Include a heading along with **Add Goal** and **Reset Goals** buttons.
- Provide a **Final Comments** section for users to add remarks about their performance during the review cycle.
- Add a **Submit Review** button.



The mockup shows a clean, modern interface for a performance review application. At the top center, the title "Performance Review" is displayed in a bold, dark font. Below the title are two buttons: a blue "Add Goal" button on the left and a grey "Reset Goals" button on the right. A large, empty text area labeled "Final Comments" is positioned below these buttons, with a thin horizontal line indicating it's a scrollable input field. At the bottom left, a green "Submit Review" button is centered. The entire interface is contained within a white rectangular frame with rounded corners.

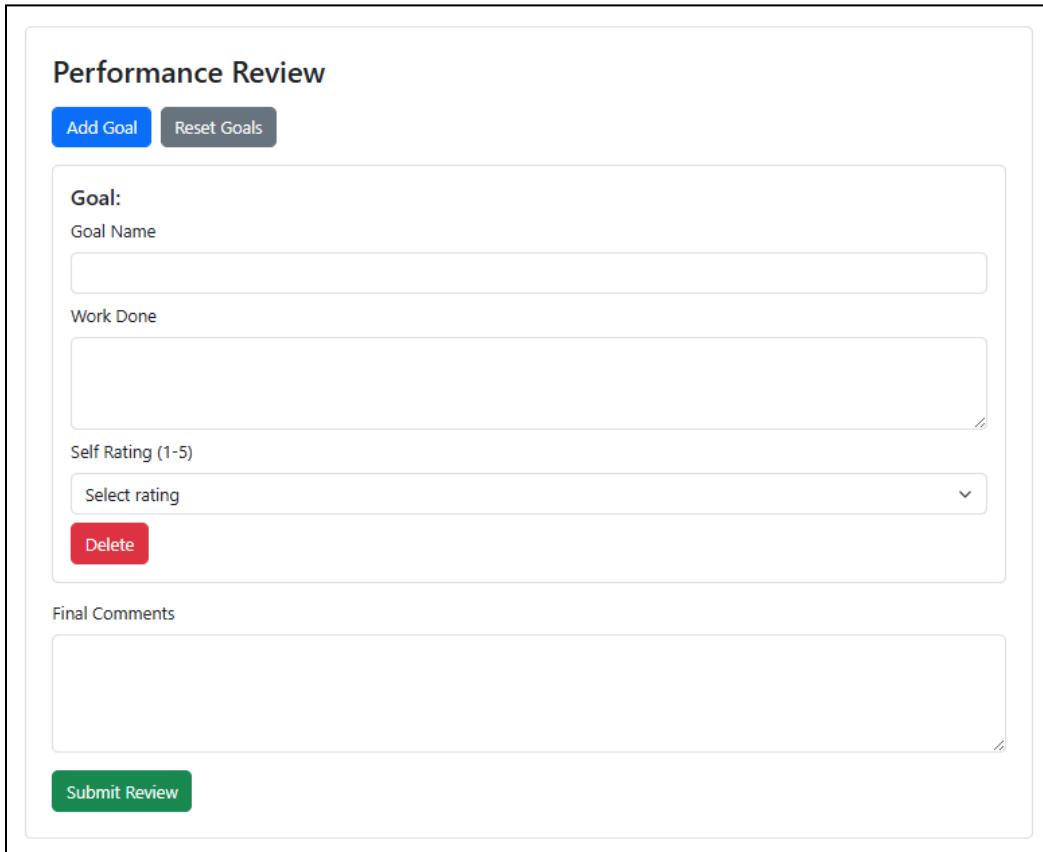
Add Goals and Add Comment

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- When the "**Add Goal**" button is clicked, create a new goal entry that includes fields for **Goal Name**, **Work Done**, **Rating (1-5)** via a dropdown, and a **Delete** button.
- Dynamically update the goal title in the UI using the **Goal Name** as the user types it in the input field.
- Automatically **save each goal to local storage** whenever any field is added or updated, and display an "**Auto-saved**" badge for 2 seconds as visual feedback as shown in the below image.
- Similarly, auto-save the **Final Comments** field to local storage whenever it is changed
- When the **Delete** button is clicked, remove that specific goal from the list and update local storage accordingly.
- Restrict the number of goals to a maximum of **three**. Disable the "Add Goal" button once this limit is reached.
- When the "**Reset Goals**" button is clicked, clear all goal entries, clear final comments, and remove the saved data from local storage.
- Utilize **React-Bootstrap components** for UI styling and structure, and apply **React lifecycle concepts** (like `useEffect`) for managing data persistence and side effects.

Below image has one Goal added.



The screenshot shows a "Performance Review" form with the following fields:

- Goal:** A section containing "Goal Name" (input field), "Work Done" (input field), and "Self Rating (1-5)" (dropdown menu with "Select rating" placeholder).
- Delete:** A red "Delete" button located next to the rating dropdown.
- Final Comments:** An input field for comments.
- Buttons:** "Add Goal" (blue button), "Reset Goals" (button), and "Submit Review" (green button).

The image below demonstrates how the **Goal Name** appears as a dynamic label and how the "Auto-saved" badge is displayed whenever changes are made.

Form after the Reset Goals button is clicked

Performance Review <input type="button" value="Add Goal"/> <input type="button" value="Reset Goals"/> Goal: Development Goal Name: Development Work Done: Created New features in the application Self Rating (1-5): Select rating: 4 - Very Good Final Comments: All goals are completed and gained new skills. <input type="button" value="Submit Review"/>	Performance Review <input type="button" value="Add Goal"/> <input type="button" value="Reset Goals"/> Final Comments: <input type="button" value="Submit Review"/>
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Goals Submission

- When the **Submit Review** button is clicked, display a confirmation modal as shown in the image below.
- Upon confirming, navigate to a page that displays the submitted review data along with a **Back to Form** button.
- When the **Back to Form** button is clicked, clear all data and reset the form to its initial state, just as it appears on first load.

Performance Review <input type="button" value="Add Goal"/> <input type="button" value="Reset Goals"/> Goal: Development Goal Name: Development Work Done: Created New features in the application Self Rating (1-5): Select rating: 4 - Very Good Final Comments: All goals are completed and gained new skills. <input type="button" value="Submit Review"/>	Review Submitted Goal: Development Details: Created New features in the application Rating: 4 Final Comments: All goals are completed and gained new skills. <input type="button" value="Back to Form"/>
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!!! Happy Coding !!!