

Title: Implementing a Template-Driven Feedback Form

Objective: To assess the candidate's proficiency in building and validating forms using Angular's template-driven methodology.

Problem Description:

Your task is to create a component that renders a feedback form for a product. The form must be implemented using template-driven forms.

Acceptance Criteria:

1. **Form Setup:** The form must be created using the `NgForm` directive and the `ngModel` syntax for two-way data binding.
2. **Fields & Validation:**
 - Username: Required field. Display validation messages if touched and invalid.
 - Rating: Required dropdown selection (values 1 through 5). Display validation if no selection is made.
 - Comments: Optional textarea.
 - Would Recommend: Checkbox.
3. **Submission Logic:**
 - The submit button must be disabled until the required fields are valid.
 - On submission, prevent the default form action and handle the data within the component.
4. **User Feedback:** After submission, replace the form UI with a confirmation message that echoes the user's input (e.g., "Thank you, [Username]! Your rating of [Rating] is appreciated.").