**1. Dynamic FAQ Section**

**Problem Statement**: Create a webpage where users can dynamically add questions and answers to an FAQ section. Each FAQ entry should have a "Remove" button that deletes the entry from the list.

* **Key Tasks**:
  + Add an input field for the question and a textarea for the answer.
  + On clicking "Add FAQ," append a new entry with the question and answer to the FAQ list.
  + Each FAQ entry should include a "Remove" button that deletes the respective entry.

**2. Real-Time Comment System**

**Problem Statement**: Build a comment system where users can add comments under a post. Each comment should have a "Reply" option to add a nested reply and a "Delete" option to remove it.

* **Key Tasks**:
  + Add a comment using a text area and "Post Comment" button.
  + Implement nested replies.
  + Allow users to delete any comment or reply.

**3. E-Commerce Cart Simulation**

**Problem Statement**: Simulate a shopping cart where users can add items (product names) to the cart and remove them. Also, display the current count of items in the cart.

* **Key Tasks**:
  + Use a dropdown or input field to select/add a product to the cart.
  + Show the list of added items.
  + Update the cart count dynamically whenever items are added or removed.

**4. Tag Management for a Blog**

**Problem Statement**: Allow users to dynamically add or remove tags for a blog post. The tags should be displayed as styled chips or buttons.

* **Key Tasks**:
  + Add tags using an input field.
  + Display each tag with a small "x" button to remove it.
  + Ensure no duplicate tags can be added.

**5. Dynamic Table with CRUD Operations**

**Problem Statement**: Build a table where users can add rows with data (name, email, etc.) and remove rows dynamically.

* **Key Tasks**:
  + Provide input fields for "Name" and "Email" with an "Add Row" button.
  + Add a new row with the entered data to the table on button click.
  + Each row should have a "Delete" button to remove the row from the table.

**6. Dynamic Photo Gallery**

**Problem Statement**: Create a photo gallery where users can upload image URLs. The uploaded images should appear in the gallery with a delete option.

* **Key Tasks**:
  + Allow users to input image URLs in a text field.
  + On submission, display the image in a gallery view.
  + Each image should have a "Remove" button to delete it from the gallery.