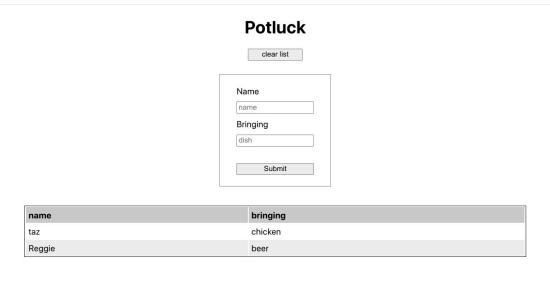# Potluck App

For this Practice Assessment, I'd like you to build an App that looks like this.

In a nutshell, there will be a form where you can enter a name and what the person will bring to the potluck. On submit, the entry will be added to a **table** list beneath the form. The form will start with 2 entries on it. There will also be a button to clear the list.

There will be 3 components, not including the App.

GuestList
- will be in the App component.
- It will hold the **state** of the list including the initial two entries.
- For every entry on the list, the GuestList will render one GuestRow component, which is the template for one row in your table.
- The GuestForm component will also be rendered by this component.
- The onSubmit function for the form will live in this component and be passed down with props to the GuestForm component. This function will take one parameter: a guest entry.
- Add a "clear list" button that clears the list (using state).

GuestRow
- This component will be the template for what one row of your table will look like. It will use props for the guest's name and dish

GuestForm
- This component will accept a prop for onSubmit which will come from the GuestList component. Note: the GuestList component is passing down a submit function which will accept one guest entry parameter, and that parameter will get passed-in from this component when the function is called with the form's onSubmit.
- During the onSubmit, clear out the state and the inputs of the form.