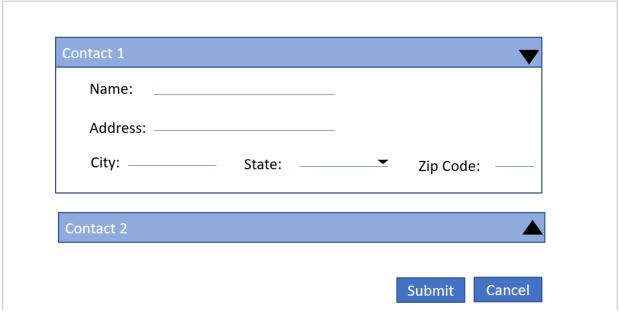# Angular Exercise

Create a view that replicates the design of the image and meets the requirements below:

1. Leveraging the Angular Material Library, specifically the *"mat-accordion", "mat-expansion-panel", "mat-form-field", "mat-raised-button", "mat-select"* components, create the inputs for a single contact in the correct positions.
2. Using string interpolation, display the labels for each input field from the *messageBundle* available via the contact service. Note this is returned as a Promise.
3. Add support for multiple contacts. This can be a static number of contacts.
   a. Bonus – Add buttons to dynamically add/remove contacts.
4. Wrap the view in a form element and create a binding to a model object within the component.
   a. Bonus – Submit the form to the contact service and log the result.
   b. Bonus – Cancel button will clear all data and return to a single blank contact.

The **contact.service.ts** will provide the following:

- A call to retrieve the *messageBundle*
- A call to retrieve the list of available states
- A call to mock the submission of the form to the backend

You may reference:

- https://material.angular.io/
- https://google.com/