

## ANGULAR EXERCISE 5

**Skills:** ngModel, services, components

Build an AngularJS app that lets the user enter a name, stores it, and then lets them display what they entered earlier.

- Create a service named NameService. It has two methods, getName and setName, which get and set a “name” variable inside the service.
- Create a component named nameForm. It has an input and a “Save” button. When the form is submitted, it calls the setName method of the NameService.
- Create a component named nameDisplay. It has a “Load” button. When the button is clicked, it calls the getName method of the NameService and displays the result.
- Add both components to index.html.

<input type="text" value="Name"/>	<input type="text" value="Grant"/>	<input type="text" value="Grant"/>
<input type="button" value="Save"/>	<input type="button" value="Save"/>	<input type="button" value="Save"/>
<hr/>		
<b>Name:</b>	<b>Name:</b>	<b>Name: Grant</b>
<input type="button" value="Load"/>	<input type="button" value="Load"/>	<input type="button" value="Load"/>

