**CST 391: Activity 3**

Michael Melichar

CST 391: JavaScript Web Application Development

Dinesh Gudibandi

5/28/23

**Dynamically Adjusting Views**

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*The view shown above does not load the bootstrap used for these buttons by default, however the text that is contained inside the buttons does properly adjust, as shown below.*

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**A screenshot of a computer

Description automatically generated with medium confidence**

**Name Entered**

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Description automatically generated**

**Describe @Input Decorator**

The @Input decorator in Angular is used to define an input property in a component. It allows data to be passed into the component from its parent component or another component. The @Input decorator is imported from the @angular/core package and is used as a decorator function that can be applied to a class property.

**Describe [value]**

The [value] attribute binding in Angular is used to bind a value to an input, select, or textarea element. It allows you to set the initial value of the form control or dynamically update the value based on the component's data. By using [value] binding, you can easily synchronize the values of form controls with the component's data, allowing for two-way data binding and a seamless user experience.