Working with Models and Model Binding

Scott Allen

@OdeToCode – http://OdeToCode.com

Forms

First Name: [   ] [Save]

Forms

First Name: [   ] [Save]

```
<form>



</form>
```

Forms

First Name: [   ] [Save]

```
<form>



        <button type="submit">Save</button>

</form>
```

Forms

First Name: [_____] [Save]

```
<form>

    <label for="fname">First Name:</label>
    <input type="text" name="fname" />

    <button type="submit">Save</button>

</form>
```

Forms

First Name: [   ] Save

```
<form action="/update">

    <label for="fname">First Name:</label>
    <input type="text" name="fname" />

    <button type="submit">Save</button>

</form>
```

Forms

First Name: [   ] [Save]

```
<form action="/update" method="get">

    <label for="fname">First Name:</label>
    <input type="text" name="fname" />

    <button type="submit">Save</button>

</form>
```

Forms

First Name: [   ] [Save]

```
<form action="/update" method="get">

      <label for="fname">First Name:</label>
      <input type="text" name="fname" />

      <button type="submit">Save</button>

</form>
```

GET /update?fname=Scott

Forms

First Name: [   ] [Save]

```
<form action="/update" method="post">

    <label for="fname">First Name:</lab

    <input type="text" name="fname" />

    <button type="submit">Save</button>

</form>
```

GET /update?fname=Scott

POST /update

name=Scott

Summary

```csharp
public IActionResult OnGet(int restaurantId)
{
    Restaurant = restaurantData.GetById(restaurantId);
    if(Restaurant == null)
    {
        return RedirectToPage("./NotFound");
    }
    return Page();
}
```