

Add About Us Functionality

Watch the video and be sure to create your views like the video shows.

AboutUs Controller

Create a new AboutUs controller. This controller will have a “get” and “post” ActionResult methods for Index() and a “get” and “post” ActionResult methods for More().

- Index() “get”
 - Create a user object
 - Populate **your** information in the properties; *don’t use the currently logged in user; enter your own information
 - Return that user object to the view
- Index() “post”
 - Use the **FormCollection** **co1** object to determine which button is pressed. If the **more** button is pressed to go the AboutUs/More view. If the **close** button is pressed go back to Home/Index (Hint #1)
- More() “get”
 - Create a blank user object
 - Populate **your** information in the properties; *don’t use the currently logged in user; enter your own information
 - Return that user object to the view
- More() “post”
 - Go back to AboutUs/Index (Hint #1)

The AboutUs controller will have two views: Index.cshtml and More.cshtml.

Index.cshtml

- Add an image (png, jpg, etc.) of yourself to your Visual Studio project and use the html tag to display the image
- User model (display first name, last name, email address)
- You’ll need to add a BeginForm() (Hint #2)
- You’ll need to display the “user-image-container” box with:
 - Your image
 - First and last name
 - Email address link (**you don’t have to send an email; just prepare to send an email) (Hint #3)
- Two Buttons (pay attention to the **value** property of these buttons; they will be used in the post methods of your controller)
 - More: use **far fa-info-circle** for your Font Awesome image
 - Close: use **fa fa-times** for your Font Awesome image
- Add the following CSS to the top of the Index.cshtml

```
<style>
    .user-image-container { height: unset; }
</style>
```

More.cshtml

- User model (display first name, last name)
- Display the .FirstName and .LastName properties
- You'll need to add a BeginForm() (Hint #2)
- One Button
 - Close: use `fa fa-times` for your Font Awesome image

Layout.cshtml

Add a new main menu link to the Layout.cshtml. This will link to the AboutUs/Index view. This should be the last menu item and it should display regardless of a user being logged in. Use the following Font Awesome for this link: `<i class="far fa-info-circle"></i>`

Hint #1: RedirectToAction

Hint #2:

```
@using (Html.BeginForm(FormMethod.Post)) {  
    //your div that contains your buttons will go here  
}
```

Hint #3: `mailto:` property of a `<a>` tag