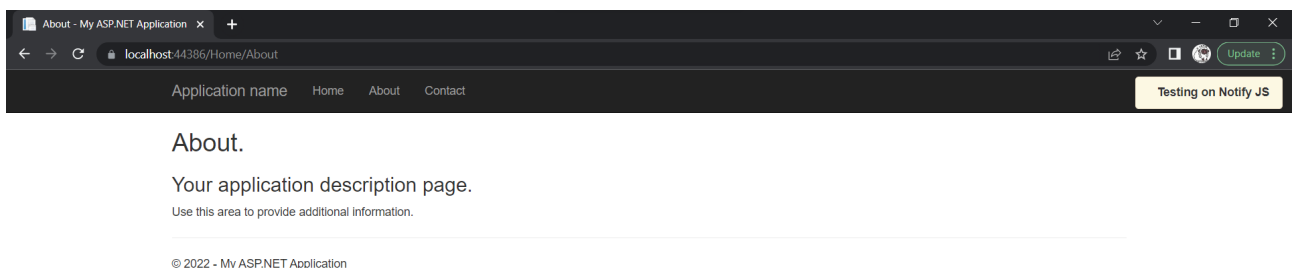


SELF-EVALUATION

Need Help	Work in Progress	Pass	Credit	Distinction	High Distinction
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TASK 5.1

NOTIFY WEBAPP



NOTIFY CODE

```
<script src="../Scripts/notify.min.js" defer></script>
<script>
  $(document).ready(function () {
    $.notify("Testing on Notify JS", "Success!");
  });
</script>
</body>
</html>
```

DEFER VS ASYNC

Both `async` and `defer` make sure that scripts don't block the page from rendering so that the user can immediately begin browsing, even if the scripts aren't functional immediately.

`Defer` means that the script will wait until the entire page has loaded first, and will be executed last, right before `DomContentLoaded`. `Defer` should be used for scripts that rely on the entire document, or when the loading/execution of the scripts is important.

`Async` will begin executing as soon as they appear in the order of the page, so if they are called first and are small enough, they may be loaded before the webpage is actually displayed to the user. `Async` should only be used for scripts that don't rely on other scripts, or content on the page, such as advertisements.

GIT REPOSITORY

<https://github.com/Ryukawastaken/FIT5032-Internet-Apps-Dev>

TASK 5.2

DATEPICKER SCREENSHOT

[Healthcare Services General Practice](#) [About](#) [Locations](#) [Clients](#) [Doctors](#) [Images](#) [Appointments](#) [Hello nic.pallant@monash.edu!](#) [Log off](#)

Create

Client

FirstName

LastName

DOB

20/08/2022

MedicareNo

MedicareUniqueID

Address

Suburb

Postcode

PhoneNumber

Email

Create

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GIT REPOSITORY

<https://github.com/Ryukawastaken/FIT5032-Internet-Apps-Dev>

TASK 6.1

SCREENSHOT OF WEB APPLICATION

Create - My ASP.NET Application [+](#)

[←](#) [→](#) [↻](#) [localhost:44326/Sample/Create](#)

[Application name](#) [Home](#) [About](#) [Contact](#)

Create

Nicolas Pallant

FormOneViewModel

First Name

Last Name

This name is much longer than 30 characters!

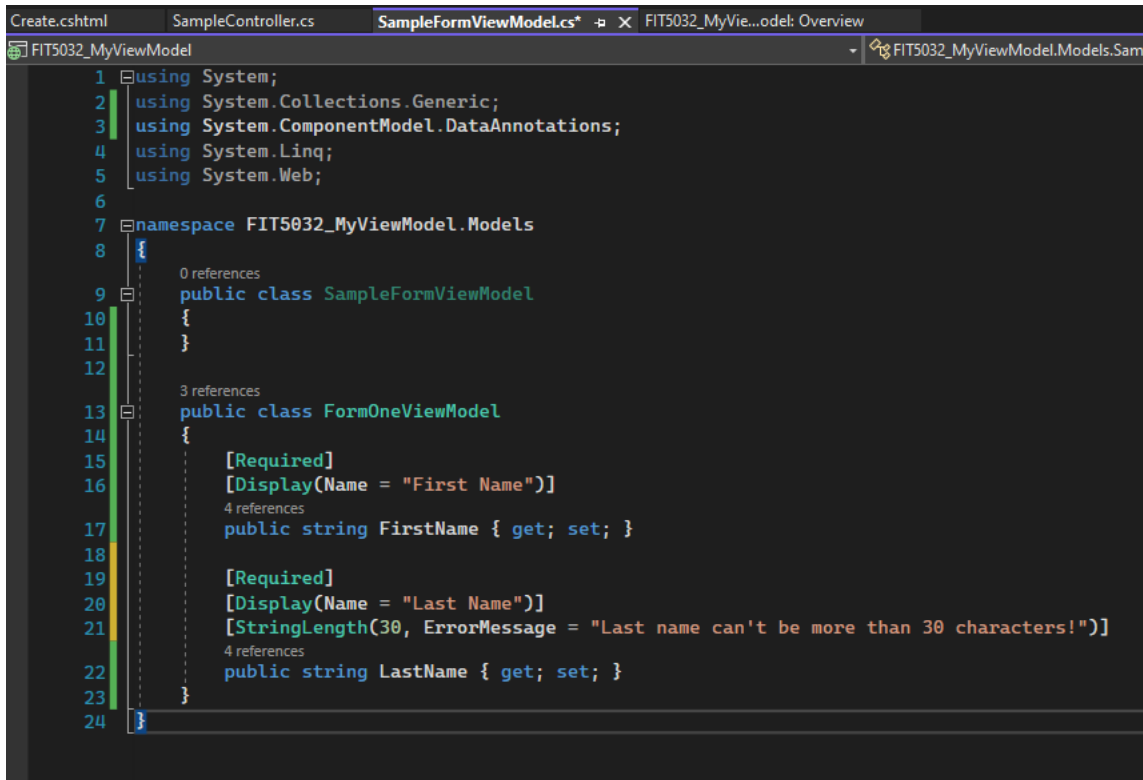
Last name can't be more than 30 characters!

Create

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SCREENSHOT OF CODE



```
1 using System;
2 using System.Collections.Generic;
3 using System.ComponentModel.DataAnnotations;
4 using System.Linq;
5 using System.Web;
6
7 namespace FIT5032_MyViewModel.Models
8 {
9     0 references
10     public class SampleFormViewModel
11     {
12     }
13
14     3 references
15     public class FormOneViewModel
16     {
17         [Required]
18         [Display(Name = "First Name")]
19         4 references
20         public string FirstName { get; set; }
21
22         [Required]
23         [Display(Name = "Last Name")]
24         [StringLength(30, ErrorMessage = "Last name can't be more than 30 characters!")]
25         4 references
26         public string LastName { get; set; }
27     }
28 }
```

GIT REPOSITORY

<https://github.com/Ryukawastaken/FIT5032-Internet-Apps-Dev>

TASK 6.2

jQuery unobstructive validation is an improvement on the original jQuery validate plugin. It makes it so that you do not need to repeat yourself with the validation steps, as in normal jQuery validation, you have to put the same logic in two separate places.

MVC includes jQuery unobstructive validation by default and it doesn't add any additional client time loading. Client side validation is very important as it increases the user experience by giving the users instant feedback, and not making them wait for the server to send back the packets.

This is important to ViewModels as it means all of the validation logic in the ViewModels will be automatically generated from either the Database or the C# class.