

For this assignment, you are to create an MVC Web Application from scratch.

Use the ASP.NET Core Web Application solution/project type, and the “Empty” template to start with.

This will give you the basic structure to build your project from.

### Required Features:

- General folder/file structure of a MVC project.
- A Layout file for your views to use. It should contain:
  - A header element, containing a page logo and a navigation menu
  - A container to be filled with each view.
  - A footer, containing the current date using Razor, and your name.
- A controller with at least three views.
  - About – Containing information about yourself (CV, for example).
  - Contact – Containing your contact information (Use fake info if you want).
  - Projects – Containing the GitHub links to your assignments you have finished with a small description about them.

### Code Requirements:

- You must use Razor commands at least to some extent in the layout and the views.
- You must use a single layout for at least three views.
- You must have at least one controller and three actions.

### Resources:

- C# ASP.NET Core - <https://app.pluralsight.com/library/courses/building-aspdotnet-core-mvc-web-applications/table-of-contents>

### Subjects Covered:

- MVC Project Structure
- Controllers
- Action methods
- Razor Views
  - View
  - \_ViewStart
  - Layout
  - \_ViewImports