

# MVC .NET Core Assignment #2

Reuse Model and Action controller from MVC .NET Core Assignment #1

1. Implement views to display all result data for actions in assignment #1.
2. Implement an Interface for Person class. The interface should have Create, Update, Delete and List all people function.
3. Use Dependency Injection to register above interface in the Controller
4. Add new form to Create/ Edit Person.
5. Implement a screen to display the list of people. User can click on the Person Name to navigate to Person Details screen. The Person Details screen should display full information of selected person. On Person Details screen, there is a "Delete" button which allows user to delete the selected person. After deleting successfully, the application will redirect user to the Confirmation screen with the message: Person [deleted person name] was removed from the list successfully!"

Optional: Applied paging in the list of people screen.