

## STEPS FOR ADD PAGINATION OR PAGE LIST IN MVC PROCESS

### 1. First step

#### a. You need to installing

- i. X.PagedList(8.0.7)
- ii. X.PagedList.Mvc.Core(8.0.7)
- iii. Use after install on controller
  1. Using X.PagedList;
- iv. Use after install on Index.cshtml
  1. @model IPagedList<Employees.Models.Employee>
  2. @using X.PagedList;
  3. @using X.PagedList.Mvc.Core;
  4. @using X.PagedList.Mvc.Core.Common;

### 2. Second step add this code to your controller

```
public IActionResult Index(int? page)
{
    // Get items as IQueryable<Book> and convert to IPagedList<Book>
    // Page min value is 1.
    ViewData["Title"] = "Index";
    return View(_context.Employees.ToPagedList(page ?? 1, 5));
}
```

### 3. Third step add this code to your view

```
@Html.PagedListPager(Model, page => Url.Action("index", "Employees",
    new { page = page }),
    new PagedListRenderOptions
    {
        LiElementClasses = new string[] { "page-item" },
        PageClasses = new string[] { "page-link" }
    })
```

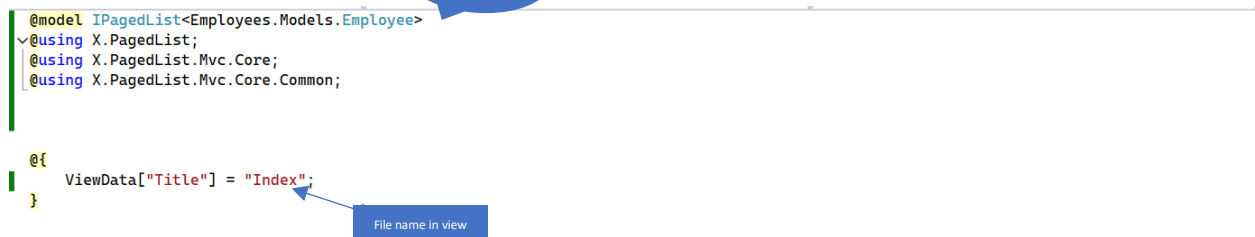
### 4. The End.....

## Detail Page

### I. Second step



### II. Third Step



### III. The End.....