## ReadMe for ASP.NET Core Razor Pages: Full Stack Web Development with C#.NET, HTML, Bootstrap, CSS, JavaScript, and Entity Framework Core (Second Edition) by Robert E. Beasley

Follow these steps to make use of the chapter projects associated with the book:

- 1. Make sure that Visual Studio is installed on your computer.
- 2. Create a folder directly within the root directory of your computer (e.g., C:\CMP 283 Projects, C:\ASP.NET Core Razor Pages). Note: You can put your project files elsewhere but be aware that putting them into a folder structure that is too deep can cause problems when the projects load.
- 3. Click the .zip file you wish to download.
- 4. Click the download icon on the right side of the page. The file will be downloaded to your Downloads folder by default.
- 5. Move the downloaded .zip file to the folder you created above.
- 6. Unzip the .zip file.
- 7. Double click on the .sln file to load the project into Visual Studio.

Follow these steps to make use of the projects associated with database connectivity:

- 1. Make sure that SQL Server and SQL Server Management Studio (SSMS) are installed on your computer.
- 2. Install (i.e., restore) the SportsPlay database (SportsPlay.bak file) on SQL Server using SSMS.
- 3. Modify the connection string in the appsettings.json file to reflect the name of your computer and the name of your SQL Server instance.