Certainly! **ASP.NET MVC** is a design pattern used to decouple user-interface (view), data (model), and application logic (controller). [It helps achieve a **clean separation of concerns**1](https://dotnet.microsoft.com/en-us/apps/aspnet/mvc). Here are **five free reference links** where you can learn more about ASP.NET MVC:

1. [**Microsoft Learn ASP.NET Core MVC**](https://learn.microsoft.com/en-us/aspnet/core/tutorials/first-mvc-app/start-mvc?view=aspnetcore-8.0): This tutorial series covers building a simple CRUD application with controllers and views.
2. [**ASP.NET MVC Tutorial on TutorialsTeacher**](https://www.tutorialsteacher.com/mvc): Comprehensive guide with examples on MVC architecture, routing, filters, bundling, and more.
3. [**ASP.NET MVC Tutorial on Guru99**](https://www.guru99.com/asp-net-mvc-tutorial.html): Learn ASP.NET MVC step by step, including database setup, validation, and deployment.
4. [**ASP.NET Core MVC Full Course on Udemy**](https://www.udemy.com/course/asp-dot-net-mvc-tutorial-for-beginners-zero-to-hero/): A complete course for beginners covering ASP.NET Core MVC.
5. [**ASP.NET MVC eBook Tutorial by ScottGu**](https://weblogs.asp.net/scottgu/free-asp-net-mvc-ebook-tutorial): A tutorial that incrementally builds a web app using ASP.NET MVC.

Feel free to explore these resources to enhance your understanding of ASP.NET MVC! 🚀👩‍💻