[**ASPX** (Active Server Page Extended) is an open-source development framework used by web developers to generate dynamic web pages using the **.NET** and **C#** programming languages1](https://www.itpro.com/web-browser/30412/what-is-an-aspx-file). It’s a successor to Classic ASP and is commonly used for building interactive web applications. Here are some free resources where you can learn more about ASPX:

1. [**W3Schools ASP Tutorial**](https://www.w3schools.com/asp/): A comprehensive guide covering Classic ASP, ASP.NET Web Forms, ASP.NET MVC, and more[2](https://www.w3schools.com/asp/).
2. [**Microsoft Learn for ASP.NET Core**](https://dotnet.microsoft.com/en-us/learn/aspnet): Self-guided learning paths for building websites and APIs with ASP.NET Core[3](https://dotnet.microsoft.com/en-us/learn/aspnet).
3. [**ASP.NET Tutorials by Microsoft**](https://learn.microsoft.com/en-us/aspnet/tutorials): Learn how to create secure ASP.NET Web Forms apps, work with asynchronous methods, and more[4](https://learn.microsoft.com/en-us/aspnet/tutorials).
4. [**Free C#, .NET, and ASP.NET Video Courses**](https://www.hanselman.com/blog/announcing-free-c-net-and-aspnet-for-beginners-video-courses-and-tutorials): Short video courses covering topics like C#, ASP.NET web apps, and containers[5](https://www.hanselman.com/blog/announcing-free-c-net-and-aspnet-for-beginners-video-courses-and-tutorials).
5. [**ASP.NET Web Pages Tutorial**](https://www.w3schools.com/asp/): Explore the SPA application model and learn how to build web pages using ASP.NET Web Pages[2](https://www.w3schools.com/asp/).

Happy learning! 🌟👩‍💻