**Windows Presentation Foundation (WPF)** is a powerful framework for building Windows applications. [It brings a fundamental change to how Windows apps are created, allowing developers to create rich, visually appealing user interfaces using XAML and C#](https://learn.microsoft.com/en-us/dotnet/desktop/wpf/systems/xaml-resources-overview?view=netdesktop-8.0) [1](https://learn.microsoft.com/en-us/dotnet/desktop/wpf/systems/xaml-resources-overview?view=netdesktop-8.0).

Here are **five free resources** where you can learn more about WPF:

1. [**Microsoft Learn: XAML Resources Overview**](https://learn.microsoft.com/en-us/dotnet/desktop/wpf/systems/xaml-resources-overview?view=netdesktop-8.0): This article provides an overview of using resources in XAML, including static and dynamic resources.
2. [**Microsoft Learn: Getting Started with WPF**](https://learn.microsoft.com/en-us/dotnet/desktop/wpf/getting-started/?view=netframeworkdesktop-4.8): Explore the basics of WPF, including controls, graphics, data binding, and more.
3. [**Tutorialspoint: WPF Tutorial**](https://www.tutorialspoint.com/wpf/index.htm): Dive into detailed explanations of WPF features and learn how to build applications.
4. [**Class Central: Free WPF Courses**](https://www.classcentral.com/subject/wpf): Discover various free online courses on WPF from platforms like Udemy, YouTube, and Pluralsight.
5. **Wikipedia: Windows Presentation Foundation**: Get an overview of WPF’s capabilities and features.

Happy learning! 🚀📚