**.NET Multi-platform App UI (MAUI)** is a cross-platform framework that enables developers to create native mobile and desktop apps using a single C# codebase for Android, iOS, macOS, and Windows. [It abstracts the latest technologies into a common framework built on .NET, allowing you to build apps that look and feel like native platforms1](https://dotnet.microsoft.com/en-us/apps/maui).

Here are five free resources to learn more about .NET MAUI:

1. [**Microsoft Learn: .NET MAUI**](https://learn.microsoft.com/en-us/dotnet/maui/?view=net-maui-8.0): Access videos, tutorials, code samples, and documentation to help you get started and build better apps.
2. [**GitHub: .NET MAUI Community Toolkit**](https://github.com/CommunityToolkit/Maui): Explore reusable elements, animations, behaviors, and converters for application development with .NET MAUI.
3. [**Ask the Expert: .NET MAUI Community Toolkit**](https://learn.microsoft.com/en-us/shows/ask-the-expert/ask-the-expert-net-maui-community-toolkit): Watch an expert discuss the toolkit and its benefits.
4. [**Announcing the .NET MAUI Community Toolkit v1.3**](https://devblogs.microsoft.com/dotnet/announcing-the-dotnet-maui-community-toolkit-v13/): Learn about the latest version and its features.
5. [**Build your first .NET MAUI app**](https://learn.microsoft.com/en-us/dotnet/maui/get-started/first-app?view=net-maui-8.0): Follow a tutorial to create and run your first .NET MAUI app in Visual Studio.

Feel free to explore these resources and dive into the exciting world of .NET MAUI! 🚀📚