**Visual Studio** is an integrated development environment (IDE) developed by Microsoft, used for creating computer programs including websites, web apps, web services, and mobile apps. [It supports multiple languages, platforms, and features such as AI-assisted development, version control, and collaboration1](https://en.wikipedia.org/wiki/Visual_Studio).

Here are **five free reference links** where you can learn more about Visual Studio:

1. [**Microsoft Learn: What is the Visual Studio IDE?**](https://learn.microsoft.com/en-us/visualstudio/get-started/visual-studio-ide?view=vs-2022): This official tutorial provides an overview of Visual Studio’s features and how to get started.
2. [**Visual Studio Documentation**](https://learn.microsoft.com/en-us/visualstudio/windows/?view=vs-2022): Explore detailed documentation covering various aspects of Visual Studio, from writing and editing code to debugging and deploying applications.
3. [**Visual Studio Code Tutorial for Complete Beginners**](https://www.youtube.com/watch?v=8johrzwVuTw): Although focused on Visual Studio Code (a lightweight code editor), this beginner-friendly video introduces essential concepts applicable to Visual Studio as well.
4. [**Visual Studio Tutorial for Beginners - Creating Your First C# Application**](https://www.youtube.com/watch?v=SOocq3aTVSc): In this tutorial, you’ll learn the basics of using Visual Studio, including installation, project setup, and writing and running code.
5. [**Getting started with Visual Studio**](https://visualstudio.microsoft.com/vs/getting-started/): This resource covers fundamental tasks, personalization options, and step-by-step tutorials for C++, .NET, ASP.NET Core, game development, and more.

[Remember, Visual Studio Community edition is free and fully-featured, making it an excellent choice for students, open-source enthusiasts, and individual developers1](https://en.wikipedia.org/wiki/Visual_Studio)[2](https://visualstudio.microsoft.com/vs/community/).