**Visual Basic (VB)** is an event-driven programming language and environment developed by Microsoft. [It provides a graphical user interface (GUI) that allows programmers to modify code by simply dragging and dropping objects and defining their behavior and appearance](https://www.techtarget.com/whatis/definition/Visual-Basic-VB) [1](https://www.techtarget.com/whatis/definition/Visual-Basic-VB).

Here are **five free resources** where you can learn Visual Basic:

1. [**Learn Visual Basic (.NET) – Full Course**](https://www.freecodecamp.org/news/learn-visual-basic-net-full-course/): This comprehensive course covers the basic constructs of high-level programming languages, including sequence, selection, and iteration. You’ll learn how to build event-driven, form-based user interfaces and validate and process data.
2. [**Visual Basic Tutorial at vbtutor.net**](https://www.vbtutor.net/): Explore an extensive collection of free lessons specifically designed to assist you in mastering Visual Basic programming. This platform offers resources to unlock your programming potential.
3. [**Learn VBA Online – Tutorial for Beginners**](https://www.automateexcel.com/learn-vba-tutorial/): Dive into interactive tutorials covering VBA basics, variables, conditional logic, loops, advanced cell referencing, message boxes, events, settings, advanced procedures, and arrays.
4. [**Introduction to Visual Basic (Alison)**](https://alison.com/course/introduction-to-visual-basic-revised): This free online coding course teaches you how to create your own software program using Microsoft Visual Basic. No previous coding experience is required.
5. [**Visual Basic Fundamentals for Absolute Beginners**](https://learn.microsoft.com/en-us/shows/Visual-Basic-Fundamentals-for-Absolute-Beginners/): Tune in to this series of 26 episodes by Bob Tabor from LearnVisualStudio.net. You’ll learn fundamental concepts applicable to video games, mobile environments, and client applications.

Happy learning! 🚀👩‍💻