THE VISUAL PROGRAMMING CONCEPT

With the introduction of the Graphical User Interface (GUI) in Microsoft Windows and similar operating systems in early 90s, the desire for a programming language that will utilize the GUI feature of these modern operating systems and other embedded tools became obvious. The visual programming languages came in response to this quest.

With visual programming languages, you can develop (write, test, run and compile) applications that run under windows and similar operating systems without the complexities generally associated with windows programming.