# LEARNING visual-studio-2013

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#visual-

studio-2013

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# Chapter 1: Getting started with visual-studio-2013

#### Remarks

Visual Studio 2013 is an IDE(Integrated Development Enviroment) exclusive to Microsoft Windows.It is used to develop applications for Windows as well as websites,web services and web apps.Visual Studio uses Microsoft software development platforms such as Windows API, Windows Forms, Windows Presentation Foundation, Windows Store and Microsoft Silverlight. It can produce both native code and managed code.

Visual Studio includes a code editor supporting IntelliSense (the code completion component) as well as code refactoring. The integrated debugger works both as a source-level debugger and a machine-level debugger. Other built-in tools include a forms designer for building GUI applications, web designer, class designer, and database schema designer. It accepts plug-ins that enhance the functionality at almost every level—including adding support for source-control systems (like Subversion) and adding new toolsets like editors and visual designers for domain-specific languages or toolsets for other aspects of the software development lifecycle (like the Team Foundation Server client: Team Explorer).

Visual Studio supports different programming languages and allows the code editor and debugger to support (to varying degrees) nearly any programming language, provided a language-specific service exists. Built-in languages include C, C++ and C++/CLI (via Visual C++), VB.NET (via Visual Basic .NET), C# (via Visual C#), and F#.Support for other languages such as Python, Ruby, Node.js, and M among others is available via language services installed separately. It also supports XML/XSLT, HTML/XHTML, JavaScript and CSS.

## Examples

Installation or Setup

Visual Studio 2013 can be downloaded here

The setup is pretty easy.Select features you need and select the disk to install VS13 on.Click install and wait for it to finish.



Read Getting started with visual-studio-2013 online: https://riptutorial.com/visual-studio-2013/topic/4931/getting-started-with-visual-studio-2013



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