

C# COURSE NOTES

Lesson 001 - Visual Studio 2019 Installation

(English Edition)

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ABOUT THE BOOKLET

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<https://github.com/macesgamesstudios/c-sharp-notes>

Visual Studio Kurulumu

I wish everyone a good day, today I will tell you how to install the Visual Studio program, the settings to be done and the installation steps. I'll first be based on the 2019 version of Visual Studio, which is the latest version. First of all, it will be enough to type "Visual Studio 2019 Download" into your search browser to download our program. Let's examine the other stages together if you want.

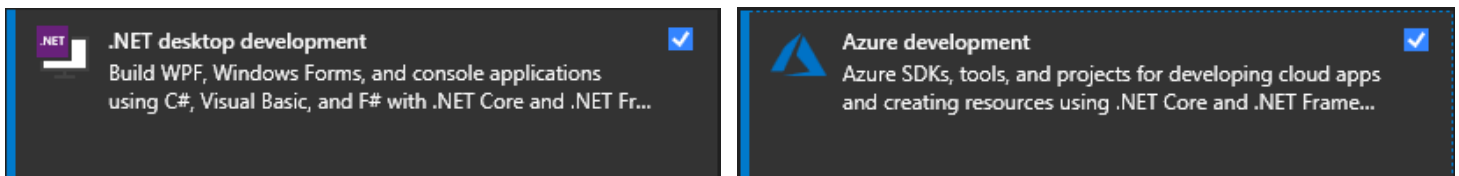
1.1 : Visual Studio Download Procces

The version we need to download will be the Community version. You can easily install the program on your computer by following the instructions I mentioned for this.

I First of all, you need to install Visual Studio 2019 Community version on your computer via the site specified here. Located under the Community section "Download for free." You can install the Visual Studio 2019 program on your computer by clicking the text. The program named "Visual Studio Installer" installed on your computer afterwards will open automatically after the installation and will start to install the Visual Studio 2019 IDE. Depending on your internet connection speed, this setup time may vary depending on your CPU / GPU / RAM amount. After the installation, there are settings you need to make / check before clicking the Start button.

1.2 : Checking NET Frameworks and Installing the Azure Package

After the installation, before starting the program, let's check if there are certain ticks by pressing the Modify button.



After making sure that the .NET Development package and Azure development packages are installed, we can start the program by pressing the Start button.

1.3 : Other Settings

Now that we have completed our setup in a very simple way, we can adjust the remaining settings such as login. When our IDE (our Code Editor - Visual Studio 2019) opens for the first time, it will ask us to log in with a Microsoft account. If you want, you can quickly log in with GitHub from the subsection. After certain selections (theme selection etc.) our IDE will be ready.