Visual Studio 2017

Visual Studio is a free IDE that provides editors and Intellisense for a variety of programming languages, both client and server side. Intellisense provides suggestions and autocomplete functionality which makes declaring functions and variables easier and less prone to problems. Visual Studio's Intellisense will also provide warnings and error notifications if it detects incorrect syntax or lines of code that could pose problems at runtime.

All of the tutorials that tmpst provides have examples developed in Visual Studio, therefore, to accurately follow these examples Visual Studio should be used. If you already have Visual Studio installed, then you can proceed with all the tutorials. If not then we recommend that you download it from https://visualstudio.microsoft.com/downloads/ . A link to a tutorial on how to install Visual Studio is provided here: https://docs.microsoft.com/en-us/visualstudio/install/install-visual-studio?view=vs-2017 as well as in the references section below

References

Useful Resources:
- Download Visual Studio - https://visualstudio.microsoft.com/downloads/
- How to Install Visual Studio - https://docs.microsoft.com/en-us/visualstudio/install/install-visual-studio?view=vs-2017