

VS Code Basics

Monday, March 7, 2022 4:39 PM

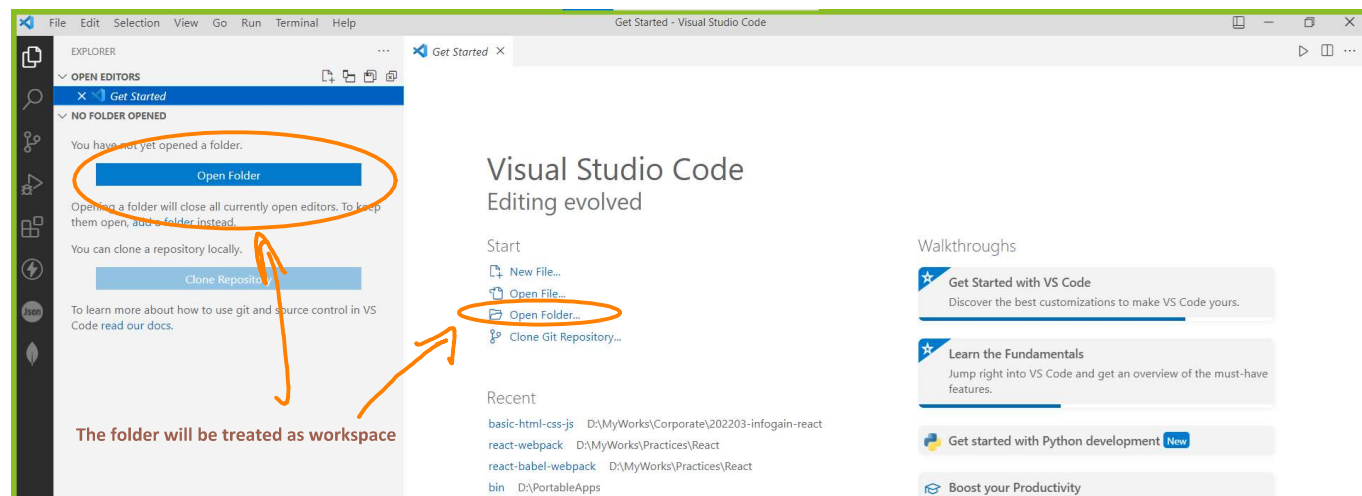
Important Key Elements

- VS Code is a generic language framework agnostic IDE
 - It is not designed for any specific language
- It can work with a host of language and frameworks like
 - Python
 - .NET
 - Java
 - C++
 - Go
 - Javascript
 - React
 - Angular
 - NodeJS
 - Flutter
 - ...
- By default the IDE doesn't know how to work with any framework
- We can teach it by adding plugins to the VS Code

Working principle

- VS Code always prefers to work in a workspace
- A folder is treated as workspace.
- All files and sub folder is treated as part of that workspace.

First Time opening VS Code

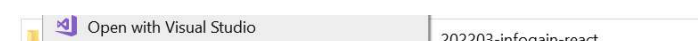


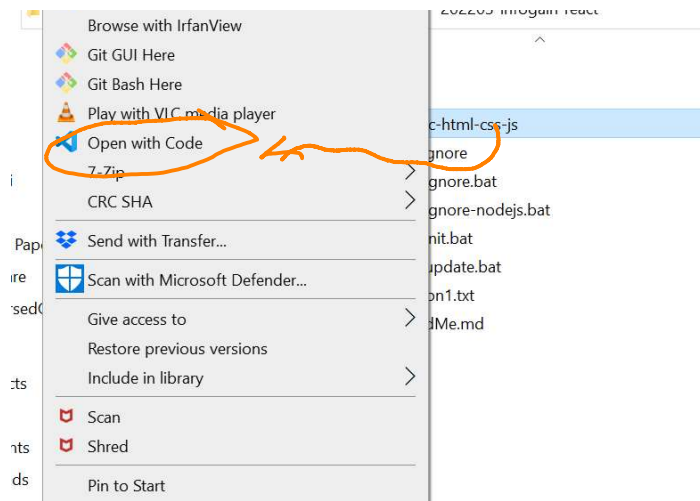
- Next time you open VS Code, it opens in the same folder you were working earlier
 - Last open folder

Other Options

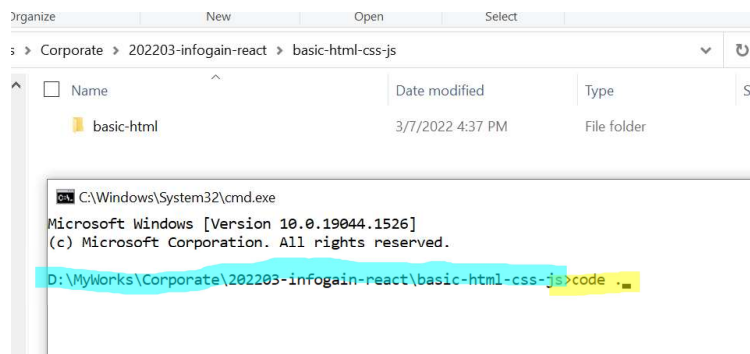
Context Menu

- We can open a folder as workspace by using context menu



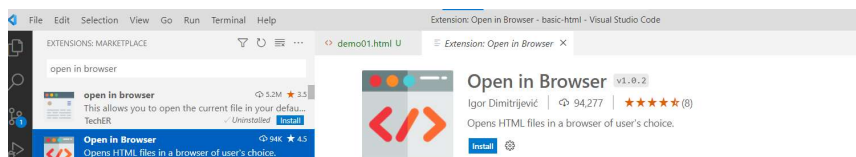
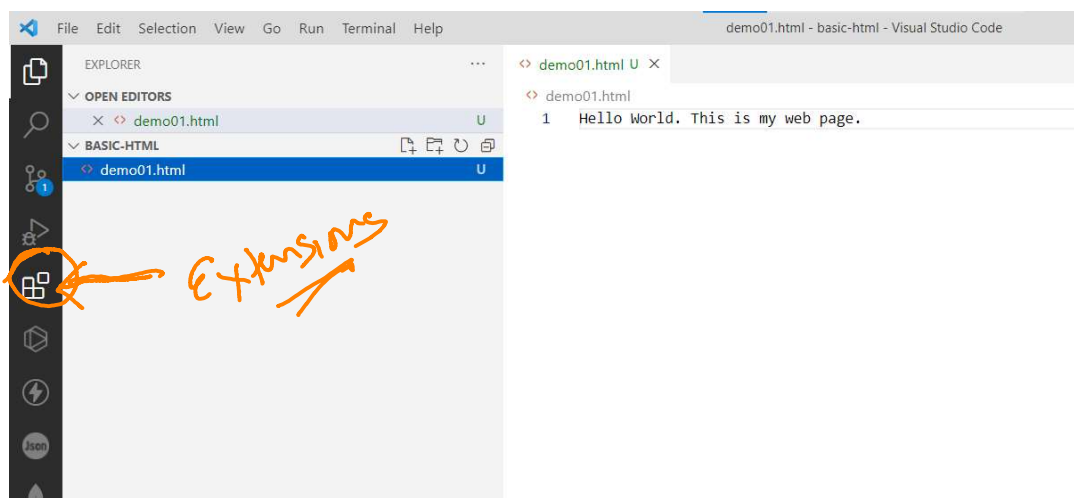


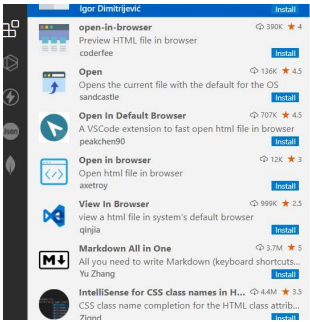
Command line



- Open current folder as a workspace

Installing additional Plugins





[Details](#) [Feature Contributions](#) [Changelog](#)

Open in Browser

A cross platform Visual Studio Code extension that opens HTML files in a browser of user's choice, which can be any browser installed on your computer.

This is a cross platform version of the extension, developed on Linux and not fully tested on MacOS. If you find any bugs or you have any questions, please report/ask them before leaving a bad review.

Thank you. 🙏

Usage

- open a file,
- open the command palette and choose "Open in Browser...",
- or
- simply press **CTRL + SHIFT + F9**,
- choose a browser.

Once Installed you can press

Ctrl+shif+F9 to open file in browser